# DEPARTMENT OF THE NAVY FISCAL YEAR (FY) 2007 BIENNIAL BUDGET ESTIMATES



# JUSTIFICATION OF ESTIMATES FEBRUARY 2006

Military Construction and Family Housing Programs



EXPECT FEDERAL PROGRAMS TO PERFORM WELL, AND BETTER EVERY YEAR.



**PROGRAM**View Similar Programs

**RATING**What This Rating Means

# PROGRAM ASSESSMENT

# **Defense Housing**

DoD's housing program provides housing to military service members and their families. DoD does this in two ways -- by providing housing allowances (BAH) to service members (who find housing in the private sector or in privatized housing on-base) or by providing members DoD-owned housing.

# **PERFORMING**

### **Moderately Effective**

- The purpose of the program is clearly defined - to provide quality housing for our service members.
- The program has clear and ambitious goals. At the end of 2005, DoD had eliminated over 85,000 inadequate units, fewer than projected. At the end of 2005, DoD owned approximately 88,000 inadequate housing units, higher than was projected. DoD continues to address the unique challenges of bringing private and public sectors together to meet the goals of the program.
- DoD should reduce the federal role by privatizing more governmentowned housing. DoD has reduced the federal role in housing by increasing allowances - - by eliminating service member's average out-of-pocket expenses for housing.

# IMPROVEMENT PLAN About Improvement Plans

We are taking the following actions to improve the performance of the program:

- Working toward meeting yearly targets so that DoD can eliminate all inadequate housing by 2007.
- Privatizing government-owned housing, where feasible, so that military service members and their families can live in quality housing and reduce the role of government in housing.

# **LEARN MORE**

- Details and Current Status of this program assessment.
- How all Federal programs are assessed.
- Learn more about Defense Housing.

# DEPARTMENT OF THE NAVY NAVY/MARINE CORPS MILITARY FAMILY HOUSING CONGRESSIONAL BUDGET SUBMISSION FISCAL YEAR 2007 INDEX

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# DEPARTMENT OF THE NAVY FAMILY HOUSING - FY 2007 BUDGET SUMMARY PROGRAM SUMMARY

(In Thousands)

FY 2007 Program \$814,197 FY 2006 Program \$934,580

# Purpose and Scope

This program provides for the support of military family housing functions within the Department of the Navy.

### Program Summary

# Authorization is requested for:

- (1) The performance of certain construction summarized hereafter; and
- (2) The appropriation of \$814,197
  - (a) to fund this construction; and
  - (b) to fund partially certain other functions already authorized in existing

# A summary of the funding program for Fiscal Year 2007 follows (\$000):

		Marine	DON
<u>Program</u>	<u>Navy</u>	<u>Corps</u>	<u>Total</u>
Construction			
Appropriation Request Reimbursements	122,653 0	182,418 0	305,071 0
Total Program	122,653	182,418	305,071
Operations, Utilities, PPV Support, Maintenance, Leasing, and Debt Payment			
Appropriation Request	432,422	76,704	509,126
Reimbursements	15,000	1,500	16,500
Total Program	447,422	78,204	525,626
<u>Total</u>			
Appropriation Request	555,075	259,122	814,197
Reimbursements	15,000	1,500	16,500
Total Program	570,075	260,622	830,697

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Exhibit FH-7 Summary of Inadequate Unit Elimination

Family Housing, Navy Summary of Inadequate Unit Elimination

	FY 2002	FY 2003	FY 2004	FY 2005	FY 2006	FY 2007	FY 2008	FY 2009	FY 2010
i.	14 00 1	7.00	7000	44.044	400.00	7 7	71	71	0
Beginning Fiscal Year Inventory	57,005	54,391	48,266	44,641	30,304	21,515	9,475	9,475	9,645
Adequate Inventory	34,699	34,647	32,450	31,274	21,701	16,152	9,475	9,475	9,645
Inadequate Inventory	22,306	19,744	15,816	13,367	8,603	5,363	0	0	0
Percent Inadequate	36%	36%	33%	30%	28%	25%	%0	%0	%0
Budget Impact*	2,863	5,608	3,642	14,695	9,134	12,246	0	0	0
Inadequates Reduced	2,562	3,928	2,449	4,764	3,240	5,363	0	0	0
Milcon/O&M	1,283	629	190	69	522	249	0	0	0
PPV (Includes Demolition)	978	1,670	1,403	4,454	2,061	5,114	0	0	0
Demolition/Divestiture	301	1,599	823	266	966	0	0	0	0
Adequate Units PPV	301	1,680	1,193	9,931	5,894	6,883	0	0	0
MILCON Deficit Reduction	160	0	0	0	0	0	0	35	0
Other Inventory Gains/Losses	(1,034)	(69)	561	314	161	23	0	135	179
Estimated EOY Inadequate Inventory	19,744	15,816	13,367	8,603	5,363	0	0	0	0
Estimated EOY Total Inventory	54,391	48,266	44,641	30,304	21,515	9,475	9,475	9,645	9,824

Note: Inventory adjustments are based on estimated date the units are privatized (No longer requiring FH O&M funds) or year in which budgeted for traditional family housing construction.

inadequate Failing Housing Offits Eilin		Total	Total
	Total	Inadequate	Inadequate
	Inventory	Inventory	Addressed
Units at beginning of FY 2002	57,005	22,306	Addicoscu
ome at sogniming of the zoon	0.,000	22,000	
FY 2002 traditional projects to eliminate inadequate housing units	0		1,283
H-02-98-3; Annapolis, MD		177	42
H-1-01-2; Barking Sands, HI		69	69
H-12-99; Sasebo, Japan		52	52
H-13-95-4; Yokosuka, Japan		532	96
H-03-98-2; Yokosuka, Japan		532	78
H-13-95-5; Yokosuka, Japan		532	96
H-8-98-2; Guam, Marianas Is.		1,532	44
H-1-02; Keflavik, Iceland		793	95
H-1-01-2; Keflavik, Iceland		793	65
H-2-95-2; London, England		150	70
H-1-95-2; London, England		150	80
H-1-99-2; Meridian, MS		294	118
H-02-02; Hampton Roads, VA		547	12
H-1-95; Hampton Roads, VA		547	25
H-01-04; Patuxent River, MD		686	28
H-5-99; Pensacola, FL		139	36
H-7-99; Pensacola, FL		139	14
H-1-02; Wallops Island, VA		28	28
H-1-97; Whiting Field, FL		452	155
H-377; Pearl Harbor, HI		3,859	70
H-588; Sigonella, Italy		10	10
, - g,,		-	-
FY 2002 Privatization Projects	1,279		978
South Texas	781	680	680
New Orleans, LA	498	299	298
Units Demolished/Divested	301	4.500	301
Guam, Marianas Is.	106	1,532	106
Jacksonville, FL	5	530	5
Key West, FL	83	994	83
Lakehurst, NJ	24	134	24
Whiting Field, FL	83	452	83
MILCON Deficit Reduction	160	0	0
H-595; Gulfport/Pascagoula, MS	160		-
Other Inventory Coine/Lecces*	(4.024)	0	0
Other Inventory Gains/Losses*	(1,034)	U	U
Units at end of FY 2002	54,391	19,744	2,562

<sup>\*</sup> Other Inventory Gains/Losses refers to actions such as temporary & permanent diversions, conversions, adds from previously approved construction projects, etc. They do not address the backlog of inadequate units and simply impact the total Navy-owned Inventory.

madequate Family Housing Offics Emi		Total	Total
	Total	Inadequate	Inadequate
	Inventory	Inventory	Addressed
Units at beginning of FY 2003	54.391	19.744	Addressed
Units at beginning of F1 2003	54,591	19,744	
FY 2003 traditional projects to eliminate inadequate housing units	0		659
H-643; Lemoore, CA		368	178
H-669; Brunswick, ME		26	26
H-01-99-5; Ventura, CA		546	215
H-08-03; Washington, DC		1	1
H-03-03; New Orleans, LA		1	1
H-01-01; Thurmont, MD		1	1
H-01-02; Fallon, NV		1	1
H-61-97; Hampton Roads, VA		510	1
H-65-97; Hampton Roads, VA		510	1
H-66-97; Hampton Roads, VA		510	1
H-01-03; Keflavik, Iceland		633	1
H-01-97; Naples, Italy		1	1
H-03-98-3; Yokosuka, Japan		262	129
H-08-98-02; Guam, Marianas Is.		1,382	102
		,	-
FY 2003 Privatization Projects	3,350		1,670
Beaufort, SC	53	53	53
San Diego, CA	3,297	1,734	1,617
Units Demolished/Divested	2,706		1,599
Annapolis, MD	43	135	0
Earle, NJ	258	24	12
East Sound, WA	3	0	0
Great Lakes, IL	3	682	3
Guam, Marianas Is.	64	1.382	64
Hampton Roads, VA	6	510	6
Jacksonville, FL	6	525	6
Key West, FL	234	911	233
Lakehurst, NJ	12	110	12
Memphis, TN	54	512	0
New London, CT	7	1,606	0
Pearl Harbor, HI	2.016	3,789	1.263
r can manuon, m	2,010	3,109	1,203
MILCON Deficit Reduction	0	0	0
Other Inventory Gains/Losses	(69)	0	0
Units at end of FY 2003	48,266	15,816	3,928

Inadequate Family Housing Units Eliminated in FY 2004						
Units at beginning of FY 2004	Total Inventory 48,266	Total Inadequate Inventory 15,816	Total Inadequate Addressed			
FY 2004 traditional projects to eliminate inadequate housing units	0		190			
H-671; Lemoore, CA		190	187			
H-1-05; Lemoore, CA		190	3			
FY 2004 Privatization Projects	2,596		1,403			
Monterey, CA	593	252	252			
Hawaii Region (PH I)	2,003	2,526	1,151			
Units Demolished/Divested	1,590		823			
Earle, NJ	11	12	11			
Fallon, NV	8	0	0			
Great Lakes, IL	50	679	50			
Guam, Marianas Is.	418	1,216	418			
Hampton Roads, VA	10	501	10			
Indian Head, MD	2	161	2			
Mayport, FL	16	0	0			
Meridian, MS	19	176	19			
Newport, RI	78	269	0			
Pearl Harbor, HI	2	2,526	0			
Roosevelt Roads, PR	974	313	313			
Yokosuka, Japan	2	133	0			
MILCON Deficit Reduction	0	0	0			
Other Inventory Gains/Losses	561	0	33			
Units at end of FY 2004	44,641	13,367	2,449			

Inadequate Family Housing Units Eliminated in FY 2005						
	Total Inventory	Total Inadequate Inventory	Total Inadequate Addressed			
Units at beginning of FY 2005	44,641	13,367				
FY 2005 traditional projects to eliminate inadequate housing units	0		69			
H-03-98-4; Yokosuka, Japan	0	133	69			
FY 2005 Privatization Projects	14,385		4,454			
NE (East)	5,593	2,303	2,303			
NW (PH I)	3,098	708	708			
Mid-Atlantic	5,694	1,443	1,443			
Units Demolished/Divested	266		241			
Atlanta, GA	10	0	0			
Crane, IN	1	0	0			
Earle, NJ	5	1	1			
Great Lakes, IL	8	629	4			
Guam, Marianas Is.	124	798	124			
Pearl Harbor, HI	57	1,375	56			
Portsmouth, NH	5	32	0			
Keflavik, Iceland	56	632	56			
MILCON Deficit Reduction	0	0	0			
Other Inventory Gains/Losses	314	0	0			
Units at end of FY 2005	30,304	8,603	4,764			

#### **Department of the Navy Family Housing, Navy** Inadequate Family Housing Units Eliminated in FY 2006 Total Total Inadequate Inadequate **Total** Inventory Inventory Addressed Units at beginning of FY 2006 30.304 8,603 FY 2006 traditional projects to eliminate inadequate housing units 0 522 H-04-97; Atsugi, Japan 114 114 H-649; Guam, Marianas Is. 674 126 H-06-92; Guam, Marianas Is. 674 132 H-12-00; Guam, Marianas Is. 674 22 H-12-98; Guam, Marianas Is. 674 67 H-03-98-5; Yokosuka, Japan 64 61 FY 2006 Privatization Projects 7,955 2,061 Midwest Region 2,764 625 625 San Diego, CA (PH III) 2,668 117 117 Hawaii Region (PH II) 1,319 2,523 1,319 1,250 657 Units Demolished/Divested 995 Guam, Marianas Is. 106 674 81 Keflavik, Iceland\* 889 576 576 MILCON Deficit Reduction 0 0 0

161

21,515

0

5,363

0

3,240

Other Inventory Gains/Losses

#### **Department of the Navy** Family Housing, Navy Inadequate Family Housing Units Eliminated in FY 2007 Total Total Inadequate Inadequate **Total** Inventory Inventory Addressed Units at beginning of FY 2007 21,515 5,363 FY 2007 traditional projects to eliminate inadequate housing units 249 (66)246 H-662; Guam, Marianas Is. (66) 134 H-15-00; Guam, Marianas Is. 246 4 246 108 H-663; Guam, Marianas Is. H-16-01; Yokosuka, Japan 3 1 H-14-01; Yokosuka, Japan H-15-01; Yokosuka, Japan 3 1 FY 2007 Privatization Projects 11,997 5,114 SW Region 3,959 331 331 SE Region (PH I) 8,038 4,783 4,783 Units Demolished/Divested 0 0 0 **MILCON Deficit Reduction** 0 0 0 Other Inventory Gains/Losses 23 0 0 Sasebo, Japan 8 0 0 Yokosuka, Japan 15 0 0

9,475

0

5,363

#### **Department of the Navy** Family Housing, Navy Inadequate Family Housing Units Eliminated in FY 2008 Total Total Total Inadequate Inadequate Inventory Inventory Addressed Units at beginning of FY 2008 9,475 0 FY 2008 Traditional MILCON Recapitalization Projects 0 0 0 H-01-02; Chinhae, Korea 0 H-01-03; Guam, Marianas Is. 0 H-02-03; Guam, Marianas Is. 0 H-14-02; Sasebo, Japan 0 H-2-02; Sasebo, Japan 0 H-16-02; Sasebo, Japan 0 H-03-01; Yokosuka, Japan 0 H-100-01; Yokosuka, Japan 0 FY 2008 Privatization Projects 0 0 0 Units Demolished/Divested 0 0 0 **MILCON Deficit Reduction** 0 0 0 Other Inventory Gains/Losses 0 0 0

9,475

0

0

#### **Department of the Navy** Family Housing, Navy **Inadequate Family Housing Units Eliminated in FY 2009** Total Total Total Inadequate Inadequate Inventory Inventory Addressed Units at beginning of FY 2009 9,475 FY 2009 Traditional MILCON Recapitalization Projects 0 0 0 H-4-02; Sasebo, Japan 0 H-15-02; Sasebo, Japan 0 H-01-02; Guantanamo Bay, Cuba 0 FY 2009 Privatization Projects 0 0 0 Units Demolished/Divested 0 0 0 **MILCON Deficit Reduction** 35 0 0 H-675; Andros Island, Bahamas 35 0 Other Inventory Gains/Losses 135 0 0 Sasebo, Japan 135 0 0

9,645

0

0

#### **Department of the Navy** Family Housing, Navy Inadequate Family Housing Units Eliminated in FY 2010 Total Total Total Inadequate Inadequate Inventory Inventory Addressed Units at beginning of FY 2010 9,645 FY 2010 Traditional MILCON Recapitalization Projects 0 0 0 TBD; Rota, Spain 0 FY 2010 Privatization Projects 0 0 0 Units Demolished/Divested 0 0 0 MILCON Deficit Reduction 0 0 0 Other Inventory Gains/Losses 179 0 0 179 0 Sasebo, Japan 0

9,824

0

0

Family Housing United States Marine Corps Summary of Inadequate Unit Elimination

	FY 2002	FY 2003	FY 2004	FY 2005	FY 2006	FY 2007	FY 2008	FY 2009	FY 2010
Beginning Fiscal Year Inventory	23,197	22,987	16,645	16,037	10,000	4,868	1,291	1,190	1,190
Adequate Inventory	6,788	7,011	7,542	8,685	5,972	2,420	1,291	1,190	1,190
Inadequate Inventory	16,409	15,976	9,103	7,352	4,028	2,448	0	0	0
Percent Inadequate	71%	%02	55%	46%	40%	20%	%0	%0	%0
Budget Impact*	539	7,277	1,751	6,334	5,132	3,651	0	0	0
Inadequates Reduced	539	6,902	1,751	3,333	1,580	2,448	0	0	0
Milcon/O&M	244	943	957	0	0	175	0	0	0
Privatization	0	5,759	0	3,311	1,567	2,260	0	0	0
Demolition/Disvestiture	295	200	794	22	13	13	0	0	0
Adequate units Privatized	0	375	0	3,001	3,552	1,203	0	0	0
MILCON Deficit Reduction	0	9	0	18	0	0	0	0	0
Other Inventory Gains/Losses	35	-14	191	279	0	-101	-101	0	0
Additional Inadequate Units Identified	106	29	0	6	0	0	0	0	0
Estimated EOY Inadequate Inventory Estimated EOY Total Inventory	15,976 22,987	9,103	7,352	4,028	2,448	0 1,291	0 1,190	0 1,190	0 1,190

Note: Inventory adjustments are based on estimated date the units are privatized (No longer requiring FH O&M funds) or year in which budgeted for traditional family housing construction.

Exhibit FH-7 Summary of Inadequate Unit Elimination

#### **Department of the Navy Family Housing, Marine Corps Annual Inadequate Family Housing Units Elimination** Total Total Total Inadequate Inadequate Inventory Inventory Addressed 23,197 16,409 Total Units at beginning of FY 2002 FY 2002 total traditional military construction (Milcon) projects to eliminate inadequate housing units 242 599 772 H-635/MCAS Yuma, AZ 51 H-546/MCAGCC Twentynine Palms, CA 1.608 1,148 74 \*\* H-571/MCB Hawaii, HI \*\* 2,202 1,786 PE-H-0522A-M2/MCB Camp Pendleton, CA 6,164 2,978 40 EI-H-0201-R2/MARBRKS 8th&I Washington, DC 5 5 1 EI-H-0202-R2/MARBRKS 8th&I Washington, DC 5 5 1 EI-H-0402-R2/MARBRKS 8th&I Washington, DC 5 5 1 LE-H-9906-R2/MCB Camp Lejeune, NC \* 4,246 2,803 \*\* LE-H-0202-M2/MCB Camp Lejeune, NC \*\* 4,246 2,803 LE-H-0301-M2/MCB Camp Lejeune, NC 4,246 2,803 30 IW-H-0301-R2/MCAS Iwakuni, JA 176 44 666 FY 2002 total units privatized (no longer required FH O&M) to eliminate inadequate housing 0 Phase II/MCB Camp Pendleton, CA \* 6,164 2,943 FY 2002 total units demolished/divested or otherwise permanently 295 295 removed from family housing inventory MCLB Barstow, CA 363 289 11 MCAS Cherry Point, NC 2,664 2,392 75 MCB Camp Lejeune, NC 2,803 4,246 114 MCAS Beaufort, SC 1.276 1.276 94 MCB Quantico, VA 1,508 1,411 Projects added by Congress 0 H-557/MCB Quantico, VA \* 1,411 EI-H-0501-R2/MARBRKS 8th&I Washington, DC 2 CH-H-0001-R2/Westover ARB, Chicopee, MA \*\* 279 \*\* Additional inadequate units identified during FY 2002 4 -106 MCB Camp Pendleton, CA 2,978 -5 MCAGCC Twentynine Palms, CA 1,148 -1 MCB Hawaii, HI 1,786 -4 MCB Quantico, VA 1,411 -96 MILCON Deficit Reduction 46 46 MCAS Iwakuni, JA (JFIP Construction) Other Inventory Gains/Losses ## 35 MCAS Cherry Point, NC (units on-/off line) -141 MCB Camp Lejeune, NC (units on-/off line) 60 MCAGCC Twentynine Palms, CA (units on-/off line) 114 MCAS Yuma, AZ (units on-/off line) -2 MCB Hawaii, HI (units on-/off line) 4 Total Units at end of FY 2002 22,987 15,976

<sup>\*</sup> Project used as seed funding for PPV in future Fiscal Year

<sup>\*\*</sup> Project executed in future Fiscal Year

<sup>##</sup> Other Inventory Gains/Losses refers to actions such as temporary and permanent diversions, conversions, add from previously approved construction projects. They do not address the backlog of inadequate units and simply impact the total Marine Corps-owned inventory.

#### **Department of the Navy Family Housing, Marine Corps Annual Inadequate Family Housing Units Elimination** Total Total Total Inadequate Inadequate Inventory Inventory Addressed 22,987 15,976 Total Units at beginning of FY 2003 0 FY 2003 total traditional military construction (Milcon) projects to eliminate inadequate housing units 0 943 1.075 H-547/MCAGCC Twentynine Palms, CA 1.722 76 2,210 1,790 10 H-563/MCB Hawaii, HI# H-613/MCB Camp Lejeune, NC 4,192 2,659 317 YU-H-0124-M2/MCAS Yuma, AZ 770 548 96 IW-H-0302-R2/MCAS Iwakuni, JA 712 132 44 IW-H-0304-R2/MCAS Iwakuni, JA 712 44 132 CH-H-0001-R2/Westover JARB, Chicopee, MA \* 279 279 124 LE-H-0202-M2/MCB Camp Lejeune, NC \* & # 4,192 2,659 60 H-571/MCB Hawaii, HI \* 2,210 1,790 172 FY 2003 total units privatized (no longer required FH O&M) to eliminate inadequate housing 6,134 5,759 Phase II/MCB Camp Pendleton, CA \*\* 6,164 2,943 2,939 MCAS Beaufort, SC/MCRD Parris Island, SC \*\* 1,506 1,505 1,505 H-620/MCB Quantico, VA \*\* 1,414 1,413 1,310 MCRD San Diego, CA 5 5 FY 2003 total units demolished/divested or otherwise permanently removed from family housing inventory 201 200 MCLB Barstow, CA 352 352 74 2,448 2,317 MCAS Cherry Point, NC 0 MCSA Kansas City, MO 240 240 6 MCB Quantico, VA 1,414 1,413 103 MCB Camp Pendleton, CA (MWTC Bridgeport) 6,164 2,943 1 MCB Camp Pendleton, CA 6,164 2,943 2 Westover JARB, Chicopee, MA 279 279 14 Additional inadequate units identified during FY 2003 -29 1 MCAGCC Twentynine Palms, CA 1,075 -28 MCLB Barstow, CA (Single Family Unit Converted to Duplex) -1 MILCON Deficit Reduction 6 JFIP/MCAS Iwakuni, JA 6 Other Inventory Gains/Losses ## -14 MCB Camp Lejeune, NC (units on-/off line) 136 -125 MCAGCC Twentynine Palms, CA (units on-/off line) MCAS Yuma, AZ (units on-/off-line) 51 MCB Hawaii, HI (units on-/off-line) -76 Total Units at end of FY 2003 16,645 9,103

<sup>\*</sup> Project Authorized in previous Fiscal Year, executed in this Fiscal Year

<sup>\*\*</sup> Includes Prior Year PPV seed funding

<sup>#</sup> Project partialy executed in future Fiscal Year

<sup>##</sup> Other Inventory Gains/Losses refers to actions such as temporary and permanent diversions, conversions, add from previously approved construction projects. They do not address the backlog of inadequate units and simply impact the total Marine Corps-owned inventory.

#### **Department of the Navy Family Housing, Marine Corps Annual Inadequate Family Housing Units Elimination** Total Total Total Inadequate Inadequate Addressed Inventory Inventory Units at beginning of FY 2004 16,645 9,103 FY 2004 total traditional military construction (Milcon) projects to 957 eliminate inadequate housing units H-608/MCAS Cherry Point 2,447 2,317 339 2.282 H-614/MCB Camp Lejeune, NC 4,328 358 H-656/MCB Camp Lejeune, NC 4,328 2,282 161 IW-H-0303-R2/MCAS Iwakuni, JA 718 44 44 H-563/MCB Hawaii, HI \* 2,134 1,608 55 FY 2004 total units privatized (no longer required FH O&M) to eliminate inadequate housing 0 0 FY 2004 total units demolished/divested or otherwise permanently removed from family housing inventory **799** 794 133 Westover ARB, Chicopee, MA 265 141 MCLB Albany, GA 669 419 419 MCLB Barstow, CA 279 278 103 MCAS Cherry Point, NC 2,447 2,317 0 2,282 4,328 MCB Camp Lejeune, NC 2 2,134 MCB Hawaii, HI 1,068 0 MCAGCC Twentynine Palms, CA 1.597 1,027 136 MCLB Barstow, CA (Duplex Converted to Single Family Unit) 279 0 **Projects added by Congress** 0 Additional inadequate units identified during FY 2004 0 MILCON Deficit Reduction 0 0 191 Other Inventory Gains/Losses ## 0 MCAS Cherry Point, NC (units on-/off line) 140 0 MCB Hawaii, HI 137 0 MCB Camp Lejeune, NC (units on-/off line) -194 0 MCAGCC Twentynine Palms, CA 108 Total Units at end of FY 2004 16,037 7,352

<sup>\*</sup> Project Authorized in previous Fiscal Year, partially executed in this fiscal year

<sup>##</sup> Other Inventory Gains/Losses refers to actions such as temporary and permanent diversions, conversions, add from previously approved construction projects. They do not address the backlog of inadequate units and simply impact the total Marine Corps-owned inventory.

#### **Department of the Navy Family Housing, Marine Corps Annual Inadequate Family Housing Units Elimination** Total Total **Total** Inadequate Inadequate Addressed Inventory Inventory Units at beginning of FY 2005 16,037 7,352 FY 2005 total traditional military construction (Milcon) projects to eliminate inadequate housing units 0 0 FY 2005 total units privatized (no longer required FH O&M) to eliminate inadequate housing 6,312 3,311 MCAS Yuma, AZ PPV \*\* 821 452 452 Phase III/MCB Camp Pendleton, CA \*\* 2,848 1 0 400 H-609/MCAS Cherry Point, NC 1,978 2,585 MCSA Kansas City, MO PPV 234 234 234 MCB Camp Lejeune, NC PPV \*\* 4,132 1,761 1,035 Stewart Army Subpost, New Windsor, NY 299 299 299 MCAGCC Twentynine Palms, CA PPV 1,567 891 891 FY 2005 total units demolished/divested or otherwise permanently removed from family housing inventory 4,132 1,761 MCB Camp Lejeune, NC 22 Projects added by Congress 0 0 Additional inadequate units identified during FY 2005 -9 2,335 1,553 -9 MCB Hawaii, HI MILCON Deficit Reduction 18 0 JFIP MCAS Iwakuni, JA 18 0 Other Inventory Gains/Losses ## 279 0 MCAS Cherry Point, NC (units on-/off-line) 0 MCB Camp Lejeune, NC (units on-/off line) 214 MCB Hawaii, HI 65 Total Units at end of FY 2005 10,000 4,028

<sup>\*\*</sup> Includes Prior Year PPV seed funding

<sup>##</sup> Other Inventory Gains/Losses refers to actions such as temporary and permanent diversions, conversions, add from previously approved construction projects. They do not address the backlog of inadequate units and simply impact the total Marine Corps-owned inventory.

#### **Department of the Navy Family Housing, Marine Corps Annual Inadequate Family Housing Units Elimination** Total Total Total Inadequate Inadequate Addressed Inventory Inventory 10,000 Units at beginning of FY 2006 4,028 FY 2006 total traditional military construction (Milcon) projects to 0 eliminate inadequate housing units 0 FY 2006 total units privatized (no longer required FH O&M) to eliminate inadequate housing 5,119 1,567 MCAS Cherry Point, NC 2,030 1,578 780 MCB Hawaii Kaneohe Bay, HI PPV 2,335 1,562 614 MCB Camp Lejeune, NC PPV 1,600 704 172 MCB Camp Pendleton, CA PPV 2,772 1 1 FY 2006 total units demolished/divested or otherwise permanently removed from family housing inventory 13 Westover JARB Chicopee, MA 132 8 8 MCB Hawaii Kaneohe Bay, HI 2,355 1,562 5 **Projects added by Congress** 0 0 Additional inadequate units identified during FY 2006 0 0 **MILCON Deficit Reduction** 0 0 Other Inventory Gains/Losses ## 0 0 Total Units at end of FY 2006 4,868 2,448

<sup>\*</sup> Project Authorized in previous Fiscal Year, partially executed in this fiscal year

<sup>##</sup> Other Inventory Gains/Losses refers to actions such as temporary and permanent diversions, conversions, add from previously approved construction projects. They do not address the backlog of inadequate units and simply impact the total Marine Corps-owned inventory.

#### **Department of the Navy Family Housing, Marine Corps Annual Inadequate Family Housing Units Elimination** Total Total **Total** Inadequate Inadequate Addressed Inventory Inventory Units at beginning of FY 2007 4,868 2,448 FY 2007 total traditional military construction (Milcon) projects to 175 eliminate inadequate housing units 175 175 H-654/MCLB Barstow, CA 175 FY 2007 total units privatized (no longer required FH O&M) to eliminate inadequate housing 3,463 2,260 MCAS Cherry Point, NC PPV 1,214 798 798 MCB Hawaii Kaneohe Bay, HI PPV 1,155 943 930 MCB Camp Lejeune, NC PPV 1,207 532 532 FY 2007 total units demolished/divested or otherwise permanently removed from family housing inventory 13 13 MCB Hawaii Kaneohe Bay, HI 1,155 943 13 0 Projects added by Congress 0 Additional inadequate units identified during FY 2007 0 0 MILCON Deficit Reduction 0 0 Other Inventory Gains/Losses ## -101 0 MCAS Cherry Point, NC -100 MCB Camp Pendleton, CA -1 0 0 1,291 Total Units at end of FY 2007 0

<sup>##</sup> Other Inventory Gains/Losses refers to actions such as temporary and permanent diversions, conversions, add from previously approved construction projects. They do not address the backlog of inadequate units and simply impact the total Marine Corps-owned inventory.

# **Department of the Navy Family Housing, Marine Corps Annual Inadequate Family Housing Units Elimination** Total Total Inadequate **Total** Inadequate Addressed **Inventory** Inventory 1,291 Units at beginning of FY 2008 0 FY 2008 total traditional military construction (Milcon) projects to 0 0 eliminate inadequate housing units FY 2008 total units privatized (no longer required FH O&M) to eliminate inadequate housing 0 0 FY 2008 total units demolished/divested or otherwise permanently removed from family housing inventory **Projects added by Congress** Additional inadequate units identified during FY 2007 0 0 MILCON Deficit Reduction 0 0 Other Inventory Gains/Losses ## -101 0 -101 MCLB Barstow, CA 0 Total Units at end of FY 2008 1,190

<sup>##</sup> Other Inventory Gains/Losses refers to actions such as temporary and permanent diversions, conversions, add from previously approved construction projects. They do not address the backlog of inadequate units and simply impact the total Marine Corps-owned inventory.

# **Department of the Navy Family Housing, Marine Corps Annual Inadequate Family Housing Units Elimination** Total Total Inadequate Inadequate **Total** Addressed Inventory Inventory 1,190 Units at beginning of FY 2009 0 FY 2009 total traditional military construction (Milcon) projects to eliminate inadequate housing units 0 0 FY 2009 total units privatized (no longer required FH O&M) to eliminate inadequate housing units 0 0 FY 2009 total units demolished/divested or otherwise permanently removed from family housing inventory **Projects added by Congress** Additional inadequate units identified during FY 2007 0 0 MILCON Deficit Reduction 0 0 Other Inventory Gains/Losses ## 0 0 0 Total Units at end of FY 2009 1,190

<sup>##</sup> Other Inventory Gains/Losses refers to actions such as temporary and permanent diversions, conversions, add from previously approved construction projects. They do not address the backlog of inadequate units and simply impact the total Marine Corps-owned inventory.

# **Department of the Navy Family Housing, Marine Corps Annual Inadequate Family Housing Units Elimination** Total Total Inadequate Inadequate **Total** Addressed Inventory Inventory 1,190 Units at beginning of FY 2010 0 FY 2010 total traditional military construction (Milcon) projects to eliminate inadequate housing units 0 0 FY 2010 total units privatized (no longer required FH O&M) to eliminate inadequate housing 0 0 FY 2010 total units demolished/divested or otherwise permanently removed from family housing inventory **Projects added by Congress** Additional inadequate units identified during FY 2007 0 0 MILCON Deficit Reduction 0 Other Inventory Gains/Losses ## 0 0 Total Units at end of FY 2010 1,190

<sup>##</sup> Other Inventory Gains/Losses refers to actions such as temporary and permanent diversions, conversions, add from previously approved construction projects. They do not address the backlog of inadequate units and simply impact the total Marine Corps-owned inventory.

# FAMILY HOUSING, NAVY AND MARINE CORPS FISCAL YEAR 2006

FAMILY HOUSING CONSTRUCTION, NAVY AND MARINE COPRS

For expenses of family housing for the Navy and Marine Corps for construction, including acquisition, replacement, addition, expansion, and extension and alteration, as authorized by law, [\$218,942,000] \$305,071,000 to remain available until September 30, [2010] 2011.

FAMILY HOUSING OPERATIONS AND MAINTENANCE, NAVY AND MARINE CORPS

For expenses of family housing for the Navy and Marine Corps for operation and maintenance, including debt payment, leasing, minor construction, principal and interest charges, and insurance premiums, as authorized by law, [\$588,660,000] \$509,126,000.

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# DEPARTMENT OF THE NAVY FAMILY HOUSING - FY 2007 BUDGET ESTIMATE CONSTRUCTION OF NEW HOUSING

(In Thousands)

FY 2007 Program \$ 126,025 FY 2006 Program \$ 122,830

# Purpose and Scope

This program provides for land acquisition, site preparation, acquisition and construction, and initial outfitting with fixtures and integral equipment of new and replacement family housing units and associated facilities such as roads, driveways, walks, and utility systems.

# Program Summary

Authorization is requested for:

- (1) Construction of 250 replacement homes; and,
- (2) Appropriation of \$126,025 to fund this construction program.

Activity	Miss	No. of Homes		Amount
NAVY NAVBASE Guam* NAVBASE Guam*	Curr Curr		т	50,157 48,017
Subtotal, Navy	,	176	\$	98,174
MARINE CORPS MCLB Barstow, CA*	Curr	rent 74	\$ <u>\$</u>	27,851
Subtotal, Mari	ne Corps	74	\$	27,851
TOTAL		250	\$	126,025

<sup>\*</sup> Replacement homes.

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1. COMPONENT NAVY	FY	2007 MI	LITARY	CONSTR	UCTION	PROJE	CT DA	TA	2. DA	ΓE
3. INSTALLATION ANAVBASE GUAM	AND LO	CATION		4. CO	MMAND			5. AR	2.64	-
COMNAVMARIANAS,	GUAM									
6. PERSONNEL STRENGTH:		PERMANEI	1T	s	TUDENT	'S		SUPPOR	T	TOTAL
SIKEMGIII.	OFF	ENL	CIV	OFF	ENL	CIV	OFF	ENL	CIV	
a. AS OF 09/30/05								6,208		
b. END FY 2011 439 3,020 1,410 0 0 71 544						0	5,484			
		7.	INVENTO	RY DAT	'A (\$00	00)				
a. TOTAL ACREAGE b. INVENTORY TOTA c. AUTHORIZATION			D 05 IVENTORY					• • • •		1,090 473,431 43,092
d. AUTHORIZATION e. AUTHORIZATION	INCLU	DED IN F	OLLOWIN	G PROGI	RAM					98,174 41,445
f. PLANNED IN NET g. REMAINING DEFT h. GRAND TOTAL	ICIENC	Υ								0 0
h. <b>GRAND TOTAL</b> 8. PROJECTS REQUI					• • • • •	• • • • •	• • • • •	• • • •		656,142

SCOPE

108

68

# 9. FUTURE PROJECTS:

CATEGORY

CODE

711

711

- a. Included in following program
- b. Major planned next three years
- c. Family housing revitalization backlog
   (replacement, improvements, major repairs)

PROJECT TITLE

Family Housing

Family Housing

66 Replacement Homes

DESIGN STATUS

COMPLETE

START

Turnkey

Turnkey

- 0 Replacement Homes
- 0.0 \$M

COST

(\$000)

50,157

48,017

# 10. MISSION OR MAJOR FUNCTIONS:

To provide infrastructure, services and support to Naval Forces, tenant activities and other customers. U.S. Naval Forces Marianas oversees the U.S. Navy's largest and most strategic island base located in the Western Pacific. U.S. Naval Forces Marianas is 3,300 miles west of Hawaii. It is home to over 160,000 residents and more than 12,000 military members and their families. Guam is the most populated island in the geographical area known as Micronesia. U.S. Naval Forces Marianas serves as the representative to Commander, U.S. Pacific Fleet. They are the regional coordinator for all shore-based naval personnel and shore activities in Guam as well as the Navy's representative to the Guam community.

# 11. OUTSTANDING POLLUTION AND SAFETY DEFICIENCIES:

None

DD FORM 1390

PREVIOUS EDITIONS MAY BE USED INTERNALLY
UNTIL EXHAUSTED

PAGE NO.

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1.Component NAVY	FY 2007 MILITARY C	ONSTRUCTION PROJECT DA	<b>TA</b> 2.Date 18 JAN 2006
3. Installation and NAVBASE GUAM GUAM, GUAM	d Location:	4. Project Title REPLACE TYPHOON TIPALAO PH II	DAMAGED HOMES AT N.
5.Program Element 0808741N	6.Category Code 711		8. Project Cost (\$000) AUTH: \$50,157 APPR: \$50,157

#### 9. COST ESTIMATES

9. COST ESTIMATES								
Item	UM	Quantity	Unit Cost	Cost(\$000)				
Family Housing:	FA	108	350,704	37,876				
Buildings	GSM	16,453	2,302	(37,876)				
Supporting Costs:				5,471				
Lot Costs				(0)				
Site Improvements				(766)				
Utility Mains				(2,277)				
Streets				(700)				
Landscaping				(270)				
Recreation				(270)				
Environmental				(540)				
Demolition				(648)				
Other Site Work				(0)				
Land Purchase				(0)				
Subtotal				43,347				
Contingency (5%)				2,167				
Total Contract Cost				45,514				
SIOH (6.2%)				2,822				
Design Build - Design Costs (4%)				1,821				
Project Cost				50,157				

### 10. DESCRIPTION OF PROPOSED CONSTRUCTION

Single-story duplex family housing unit(s) constructed of reinforced concrete footings, floor slabs, walls, columns and roof slabs. Insulation will be at under side of roof slabs. Units will include driveway, covered patios, privacy fencing, exterior storage and trash bin enclosures. Building features will include plumbing, air conditioning, electrical lighting fixtures and power receptacles, telephone and internet outlets, cable TV pull boxes, and radon mitigation systems. Units will include fire protection systems as required by UFC 3-600-01. Special construction criteria will include provision for withstanding typhoon wind speed of 175 MPH and Zone 4 seismic loading. Supporting facilities will include new underground power, telephone, cable TV, potable water and wastewater utilities; also, site improvements, drainage facilities, asphalt paved roads, concrete sidewalks, covered bus stops, mail box kiosks and landscaping. Recreation facilities will include common open spaces,

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Page 1

1.Component NAVY	FY 2007 MILITARY	CONSTRUCT	ION PROJECT DA	ΓA	2.Date 18 JAN 2006	
3. Installation an NAVBASE GUAM GUAM, GUAM	d Location:	4	A. Project Title REPLACE TYPHOON TIPALAO PH II	DAMAGED	HOMES AT N.	
5.Program Element 0808741N	6.Category Code 711	7. Proj H-663	- I			

jogging trails, playing courts, playing fields, and tot lots. It includes installation of perforated conduit in gravel bed under floor slabs (and capped), with electrical outlet for blower for future radon testing. Actual square footage of these homes will be based on local market standards and may exceed square footage indicated below.

Paygrade	Bedrooms	NSF	GSF	GSM	Project	Cost	No.	(\$000)
					Factor	Per GSM	Units	Total
E1-E6	3	1,315	1,631	151	2.640	\$872	103	35,804
E1-E6	4	1,565	1,941	180	2.640	\$872	5	2,072
Total Project Siz	e:	143,270	177,698	16,453			108	37,876

### 11. REQUIREMENT

### PROJECT:

This project demolishes and constructs 108 replacement homes for junior enlisted families supported by COMNAVMARIANAS, GUAM.

(Current Mission)

### **REQUIREMENT:**

Adequate family housing is necessary for married junior enlisted personnel and their families on Guam. Adequate community recreational facilities are also required for Navy personnel and members of their families, including dependents of various ages. Design and construction shall comply with current Navy policies as outlined in NAVFACINST 11101.85H.1; MIL-HDBK 1003/3 Heating, Ventilating, Air Conditioning, and Dehumidifying Systems; the Marianas Regional Architectural and Construction Standards; UFC 3-600-01, Fire Protection Engineering for Facilities, and current industry building codes. Special attention shall be directed toward energy performance and sustainability requirements. ADA ramps will be incorporated in pedestrian lanes. Five percent of housing units will be ADA compliant.

# CURRENT SITUATION:

The existing family housing units were built in 1954. Typhoon Paka swept through the island in December 1997 and the North Tipalao Housing Area duplex units were particularly hard hit. After the storm, comprehensive structural integrity inspection revealed that most of these homes sustained serious damage and were no longer habitable. High winds exceededing 200 mph, uplifted portions of the pre-cast roof panels that folded over at the rear corner of the housing units, damaging the main roof and causing cracks on the pre-cast waffle panel roofing systems, concrete columns and wall surfaces. Corrosion of the reinforcement is evident at all spalled and cracked areas. The current Guam divestiture plan supports this project calling for the

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1.Component NAVY	FY 2007 MILITARY C	ONSTRUCTION PROJECT I	DATA	2.Date 18 JAN 2006
3. Installation and NAVBASE GUAM GUAM, GUAM	d Location:	4. Project Title REPLACE TYPHOC TIPALAO PH II		D HOMES AT N.
5.Program Element 0808741N	6.Category Code 711	7. Project Number H-663	8. Pro AUTH: APPR:	ject Cost (\$000) \$50,157 \$50,157

retention of 234 units in North Tipalao. Above-ground utilities require repetitive repairs from damage during typhoon seasons. This project supports the basewide initiative of putting all utilities underground.

# IMPACT IF NOT PROVIDED:

If this project were not implemented, some enlisted personnel will be forced to choose between involuntary separation from their families or accepting housing that is unsuitable while serving on Guam. Either choice will understandably lead to poor morale and dissatisfaction with the Navy way of life. Retention of quality personnel will be adversely impacted. Secondly, the cost of sustaining the housing units that have deteriorated with age will progressively increase.

JOINT USE CERTIFICATION: The Regional Commander certifies that this project has been considered for joint use potential. This facility will be available for use by other federal agency personnel.

MILITARY FAMILY HOUSING JUSTIFICATION		1. DATE OF REPORT (YYMMDD) 050906		2. FISCAL YEAR 2007		REPORT CONTROL SYMBOL DD-A&L(AR)1716			
3. DOD COMPONENT NAVY	4. REPORTING	4. REPORTING INSTALLATION							
5. DATA AS OF	a. NAME PG	a. NAME PG b. LOCATION							
MARCH 2005	GUAM NAVE	GUAM NAVBASE COMNAVMARIANAS GUAM							
ANALYSIS		CURRENT (FY05)				PROJECTED (to 2010)			
OF REQUIREMENTS AND ASSETS	OFFICER (a)	E9-E7 (b)	E6-E1 (c)	Total (d)	OFFICER (e)	E9-E7 (f)	E6-E1 (g)	Total (h)	
6. TOTAL PERSONNEL STRENGTH	711	471	3542	4724	667	372	3192	4231	
7. PERMANENT PARTY PERSONNEL	640	416	3053	4109	596	317	2703	3616	
8. GROSS FAMILY HOUSING REQUIREMENTS	421	363	1455	2239	396	291	1223	1910	
9. TOTAL UNACCEPTABLY HOUSED (a + b + c)	162	109	562	833					
a. INVOLUNTARILY SEPARATED	0	0	0	0					
b. IN MILITARY HOUSING TO BE DISPOSED/REPLACED	0	0	0	0					
c. UNACCEPTABLY HOUSED IN COMMUNITY	162	109	562	833					
10. VOLUNTARY SEPARATIONS	18	24	103	145	16	19	88	123	
11. EFFECTIVE HOUSING REQUIREMENTS	403	339	1352	2094	380	272	1135	1787	
12. ADEQUATE ASSETS (a + b)	315	313	1377	2005	244	295	1116	1655	
a. UNDER MILITARY CONTROL	282	267	1186	1735	196	229	838	1263	
(1) Housed in Existing DOD Owned/Controlled	208	184	599	991	196	229	712	1137	
(2) Under Contract/Approved					0	0	126	126	
(3) Vacant	52	46	150	248					
(4) Inactive	22	37	437	496					
b. PRIVATE HOUSING	33	46	191	270	48	66	278	392	
(1) Acceptably Housed	33	46	191	270					
(2) Vacant Rental Housing									
13. EFFECTIVE HOUSING DEFICIT (11-12)	88	26	-25	89	136	-23	19	132	
14. PROPOSED PROJECT					40	0	136	176	

### 15. REMARKS:

Programming decisions are to be based on projected data line 13, columns (e) through (h) only.

The island of Guam lays 3,700 miles west-southwest of Honolulu and 1,500 miles southeast of Tokyo. Naval Complex Guam provides logistic support to the Pacific Fleet. The two major sources of income on Guam are military establishments and tourism.

Lines 6, 7, 8 and 11 include current and projected civilians eligible for military housing.

Line 12.a.(1)., columns (e) through (h), reflects the expected loss of 598 units, including the 134 unit Old Apra neighborhood planned for partial replacement and the 234 unit N.Tipalao neighborhood planned for full replacement. Further inventory adjustments will be made based on revised HMA results.

Line 12.a.(2). reflects the H-649 FY 06 Replacement Project for N.Tipalao (1st phase) and is comprised of 126 3bdrm JEM units.

Line 12.b. data is based on the results of the September 2003 HMA, as adjusted for the FY 07 baseloading. This 1523 is published pending the final results of the 2005 HMA.

Line 14 reflects the H-662 FY 07 68 unit Replacement Project for Old Apra and the 2nd phase H-663 FY07 108 unit Replacement Project for N. Tipalao and are comprised of 136 3bdrm JEM units, 16 4bdrm CGO units, and 24 4bdrm FGO units, resulting in a final inventory of 1439 MFH units.

DD Form 1523, NOV90 VERS: HQFINAL\_PROJ

1.Component NAVY	FY 2007 MILITARY	CONSTRUC	TION PROJECT DA	ATA	2.Date 18 JAN 2006		
3. Installation an NAVBASE GUAM GUAM, GUAM	d Location:		4. Project Title  REPLACE 68 UNITS AT OLD APRA, PHASE I				
5.Program Element 0808741N	6.Category Code 711		7. Project Number H-662		ject Cost (\$000) \$48,017 \$48,017		

#### 9. COST ESTIMATES

9. COST ESTIMATES										
Item	UM	Quantity	Unit Cost	Cost(\$000)						
Family Housing:	FA	68	443,279	30,143						
Buildings	GSM	12,588	2,395	(30,143)						
Supporting Costs:				11,355						
Lot Costs				(0)						
Site Improvements				(2,170)						
Utility Mains				(3,632)						
Streets				(1,145)						
Landscaping				(723)						
Recreation				(844)						
Environmental				(814)						
Demolition				(1,342)						
Other Site Work				(685)						
Land Purchase				(0)						
Subtotal				41,498						
Contingency (5%)				2,075						
Total Contract Cost				43,573						
SIOH (6.2%)				2,702						
Design Build - Design Costs (4%)				1,742						
Project Cost				48,017						

### 10. DESCRIPTION OF PROPOSED CONSTRUCTION

Single and duplex family housing units constructed of reinforced concrete footings, floor slabs, walls, columns and roof slabs. Insulation will be at under side of roof slabs. Units will include a single garage for enlisted and dual garages for officers, driveway, covered patios, privacy fencing, exterior storage and trash bin enclosures. Building features will include plumbing, air conditioning, electrical lighting fixtures and power receptacles, telephone and internet outlets, cable TV pull boxes, and radon mitigation systems. Units will include fire protection systems as required by UFC 3-600-01. Special construction criteria will include provision for withstanding typhoon wind speed of 170 MPH and Zone 4 seismic loading. Supporting facilities will include new underground power, telephone, cable TV, potable water and wastewater utilities; also, site improvements, drainage facilities, asphalt paved roads, concrete sidewalks, covered bus stops, mail box kiosks and landscaping.

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1.Component NAVY	FY 2007 MILITARY C	2.Date 18 JAN 2006				
3. Installation and NAVBASE GUAM GUAM, GUAM	d Location:	4. Project Title  REPLACE 68 UNITS AT OLD APRA, PHASE I				
5.Program Element 0808741N	6.Category Code 711	7. Pro	_	8. Pro AUTH: APPR:	ject Cost (\$000) \$48,017 \$48,017	

Recreation facilities will include common open spaces, jogging trails, playing courts, playing fields, and tot lots. The project includes demolition of 134 existing housing units and supporting facilities, removal and disposal of asbestos and lead containing materials, encapsulation at site of chlordane contaminated soil. It includes installation of perforated conduit in gravel bed under floor slabs (and capped), with electrical outlet for blower for future radon testing. The actual square foot area of these dwellings will be based on local market standards and may exceed those indicated herein below.

Contracting vehicle is intended to be design-build.

Paygrade	Bedrooms	NSF	GSF	GSM	Project Factor	Cost Per GSM	No. Units	(\$000) Total
E1-E6	3	1,315	1,631	151	2.746	\$872	28	10,125
W1-03	4	1,734	2,150	200	2.746	\$872	16	7,661
04-05	4	1,863	2,310	215	2.746	\$872	24	12,357
Total Project Siz	ze:	109,276	135,508	12,588			68	30,143

#### 11. REQUIREMENT

## PROJECT:

This project demolishes 134 deteriorated housing units and constructs 68 replacement family housing units at Old Apra "Apra View", for junior enlisted and officers supported by COMNAVMARIANAS, Guam. Note that 66 replacement family housing units will be built in Phase II currently planned for FY08.

(Current Mission)

#### REOUIREMENT:

Adequate family housing is necessary for married junior enlisted personnel and Navy officers and their families on Guam. Adequate community recreational facilities are also required for Navy personnel and members of their families, including dependents of various ages. Design and construction shall comply with current Navy policies as outlined in NAVFACINST 11101.85H.1; MIL-HDBK 1003/3 Heating, Ventilating, Air Conditioning, and Dehumidifying Systems; the Marianas Regional Architectural and Construction Standards; UFC 3-600-01, Fire Protection Engineering for Facilities, and current industry building codes. Special attention shall be directed toward energy performance and sustainability requirements. ADA ramps will be incorporated in pedestrian lanes. Five percent of housing units will be ADA compliant.

## CURRENT SITUATION:

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1.Component NAVY	FY 2007 MILITA	ARY CONSTRUCT	ION PROJECT DA	TA	2.Date 18 JAN 2006		
3. Installation and NAVBASE GUAM GUAM, GUAM	d Location:	4	4. Project Title  REPLACE 68 UNITS AT OLD APRA, PHASE I				
5.Program Element 0808741N	6.Category Cod 711	de 7. Proje H-662		8. Prog AUTH: APPR:	ject Cost (\$000) \$48,017 \$48,017		

Old Apra, "Apra View", was developed in the mid 1950's as an off the main base military family housing complex. Existing junior enlisted and officer family housing units have been in service for more than 49 years. Four bedroom officer family housing units have been in service for more than 28 years. Built with 1950's and 1970's space criteria, these housing units are inadequate and outmoded in design and construction. Existing buildings would require major and expensive structural modification to achieve the new space and privacy criteria for military family housing units. In addition, design options to provide structurally sound family housing units are limited and constrained by the footprint of existing buildings. Because of age, the buildings require a higher degree of maintenance than newer units. They are not fully designed and built for the harsh tropical climate of the western Pacific region and most sustain damage during each typhoon. Above-ground utilities also require repetitive repair from damage sustained during typhoons. This project supports the base wide initiative of placing all utilities underground. The current Guam divestiture plan supports this project, calling for the retention of all 134 housing units in Old Apra during a two phase demolition and reconstruction effort.

#### IMPACT IF NOT PROVIDED:

If this project were not implemented, some military officers and enlisted personnel will be forced to choose between involuntary separation from their families or accepting housing that is unsuitable while serving on Guam. Either choice will understandably lead to poor morale and dissatisfaction with the Navy way of life. Retention of quality personnel will be adversely impacted. Secondly, the cost of sustaining the housing units that have deteriorated with age will progressively increase.

JOINT USE CERTIFICATION: The Regional Commander certifies that this project has been considered for joint use potential. This facility will be available for use by other federal agency personnel.

MILITARY FAMILY HOUSING JUSTIFICATION			1. DATE OF REPORT (YYMMDD) <b>050906</b>		2. FISCAL YEAR 2007		REPORT CONTROL SYMBOL DD-A&L(AR)1716	
3. DOD COMPONENT NAVY	4. REPORTING	4. REPORTING INSTALLATION						
5. DATA AS OF	a. NAME PG	a. NAME PG b. LOCATION						
MARCH 2005	GUAM NAVE	GUAM NAVBASE COMNAVMARIANAS GUAM						
ANALYSIS		CURRENT (FY05)				PROJECTE	ED (to 2010)	
OF REQUIREMENTS AND ASSETS	OFFICER (a)	E9-E7 (b)	E6-E1 (c)	Total (d)	OFFICER (e)	E9-E7 (f)	E6-E1 (g)	Total (h)
6. TOTAL PERSONNEL STRENGTH	711	471	3542	4724	667	372	3192	4231
7. PERMANENT PARTY PERSONNEL	640	416	3053	4109	596	317	2703	3616
8. GROSS FAMILY HOUSING REQUIREMENTS	421	363	1455	2239	396	291	1223	1910
9. TOTAL UNACCEPTABLY HOUSED (a + b + c)	162	109	562	833				
a. INVOLUNTARILY SEPARATED	0	0	0	0				
b. IN MILITARY HOUSING TO BE DISPOSED/REPLACED	0	0	0	0				
c. UNACCEPTABLY HOUSED IN COMMUNITY	162	109	562	833				
10. VOLUNTARY SEPARATIONS	18	24	103	145	16	19	88	123
11. EFFECTIVE HOUSING REQUIREMENTS	403	339	1352	2094	380	272	1135	1787
12. ADEQUATE ASSETS (a + b)	315	313	1377	2005	244	295	1116	1655
a. UNDER MILITARY CONTROL	282	267	1186	1735	196	229	838	1263
(1) Housed in Existing DOD Owned/Controlled	208	184	599	991	196	229	712	1137
(2) Under Contract/Approved					0	0	126	126
(3) Vacant	52	46	150	248				
(4) Inactive	22	37	437	496				
b. PRIVATE HOUSING	33	46	191	270	48	66	278	392
(1) Acceptably Housed	33	46	191	270				
(2) Vacant Rental Housing								
13. EFFECTIVE HOUSING DEFICIT (11-12)	88	26	-25	89	136	-23	19	132
14. PROPOSED PROJECT					40	0	136	176

### 15. REMARKS:

Programming decisions are to be based on projected data line 13, columns (e) through (h) only.

The island of Guam lays 3,700 miles west-southwest of Honolulu and 1,500 miles southeast of Tokyo. Naval Complex Guam provides logistic support to the Pacific Fleet. The two major sources of income on Guam are military establishments and tourism.

Lines 6, 7, 8 and 11 include current and projected civilians eligible for military housing.

Line 12.a.(1)., columns (e) through (h), reflects the expected loss of 598 units, including the 134 unit Old Apra neighborhood planned for partial replacement and the 234 unit N.Tipalao neighborhood planned for full replacement. Further inventory adjustments will be made based on revised HMA results.

Line 12.a.(2). reflects the H-649 FY 06 Replacement Project for N.Tipalao (1st phase) and is comprised of 126 3bdrm JEM units.

Line 12.b. data is based on the results of the September 2003 HMA, as adjusted for the FY 07 baseloading. This 1523 is published pending the final results of the 2005 HMA.

Line 14 reflects the H-662 FY 07 68 unit Replacement Project for Old Apra and the 2nd phase H-663 FY07 108 unit Replacement Project for N. Tipalao and are comprised of 136 3bdrm JEM units, 16 4bdrm CGO units, and 24 4bdrm FGO units, resulting in a final inventory of 1439 MFH units.

DD Form 1523, NOV90 VERS: HQFINAL\_PROJ

	T2X7 4	00 <b>7 N</b> TT	TTLADS	CONCT	DUCTI	N DDA	IECT D	1 TT 1	2. DAT	E
BARSTOW, CA	FY 2007 MILITARY CONSTRUCTION PROJECT DATA  LLATION AND LOCATION CORPS LOGISTICS BASE W, CA  GOMMANDANT OF THE MARINE CORPS								AREA CO	ONST. .28
6. PERSONNEL	PEF	RMANE	NT		STUDENTS SUPP		UPPOR	T	TOTAL	
STRENGTH:	OFFICER	ENLISTED	CIVILIAN	OFFICER	ENLISTED	CIVILIAN	OFFICER	ENLISTED	CIVILIAN	
. AS OF 09/30/05	21	132	1,187	0	0	0	8	47	204	1,599
o. END FY 2011	29	175	1,187	0	0	0	19	107	204	1,717
	AL AS O I NOT YE I REQUE I INCLUI IT THREI ICIENCY	F ET IN IN STED II DED IN E PROG THIS P	(6,177 / 30 Sep IVENTOI N THIS P FOLLOW RAM YE	Acres) 05 RY ROGRA /ING PR	MOGRAM				25,76 27,85 53,62 DESIGN S ART ey	0 51 0 0 0 0
a. Included in b. Major plant c. Family hou (replacement)  0. Mission or Major I and equipment as assignment.	ned next to the sing revite the sing revite the single state of th	hree yea alizatior vements, : MCLE ducts suc	rs a backlog major reg B Barstow ch formal	procures	0 Replace \$28.8M		omes s, rebuild			

PREVIOUS EDITIONS MAY BE USED INTERNALLY UNTIL EXHAUSTED

**DD FORM 1390** 

PAGE NO.

1. COMPONENT					2. DATE		
MARINE CORPS	FY 2007	Y 2007 MILITARY CONSTRUCTION PROJECT DATA					
3. INSTALLATION	3. INSTALLATION AND LOCATION 4. PROJECT TILE						
MARINE CORPS LOGISTICS BASE			FAMILY HOUSING REPLACEMENT				
BARSTOW, CA			DESERT VIEW & CLUB STREET HOUSING AREAS				
5. PROGRAM ELEMI	ENT	6. CATEGORY CO	DE	7. PROJECT NUMBER	8. PROJECT COST (\$000)		
0808741		711		H-654	\$27,851		

9. COST ESTIMATES									
			UNIT	COST					
ITEM	U/M	QUANTITY	COST	(\$000)					
Family Housing				15,223					
Dwelling	UN	74	195,919	(14,498)					
Other Special Construction	UN	74	9,797	(725)					
Supporting Costs				9,871					
Lot Costs	LS			(556)					
Site Improvements	LS			(825)					
Utility Mains	LS			(2,238)					
Streets	LS			(548)					
Landscaping	LS			(356)					
Recreation	LS			(167)					
Site Anti-Terrorism Measures	LS			(37)					
Environmental	LS			(1,553)					
Demolition	LS			(2,160)					
Other Site Work	LS			(119)					
Design Build – Design Costs	LS			(609)					
Housing Community Center	SM	185.8	3,181	(591)					
CC Supporting Cost (Site/Infrastructure)	LS			(112)					
Subtotal				25,094					
Contingency (5.0%)				1,255					
Total Contract Cost				26,349					
Supervision, Inspection, & Overhead (5.7%)				1,502					
Total			[	27,851					
Area Cost Factor: (1.28)									

## 10. DESCRIPTION OF PROPOSED CONSTRUCTION

Multi-family housing units; wood frame or masonry with stucco or vinyl siding, covered parking, covered patios, privacy fencing, exterior storage and recreational facilities. Fire sprinkler system included in price. Other special construction feature exists for seismic bracing. Environmental includes removal of asbestos and lead-based paint and any required environmental mitigation. Other site work includes a sound wall and any retaining walls and storm water management. Detached permanent type construction for the assembly of housing occupants with visitor/staff parking and landscaping. Community center functions include multipurpose assembly area, activity rooms, kitchen, restrooms, locker space and staff office.

Grade	Bedrooms	NSF	GSF	GSM	Project Factor	Cost per GSM	No. Units	(\$000) Total
E1-E6	Mod-2	1,194	1,480	137	1.33	861	10	1,571
E1-E6	3	1,315	1,630	151	1.33	861	14	2,422
E1-E6	4	1,573	1,950	181	1.33	861	10	2,074
E7-E8	3	1,500	1,860	173	1.33	861	18	3,568

1. COMPONENT		2. DATE						
MARINE CORPS	FY 2007 MILITARY CONSTRUCTION PROJECT DATA							
3. INSTALLATION AND LOCATION								
MARINE CORPS LOGISTICS BASE								
BARSTOW, CA								
4. PROJECT TITL	$\Xi$	5. PROJECT NUMBER						
FAMILY HOUSING	H-654							
DESERT VIEW HO	ISING AREA							

## 10. DESCRIPTION OF PROPOSED CONSTRUCTION (continued)

Grade	Bedrooms	NSF	GSF	GSM	Project Factor	Cost per GSM	No. Units	(\$000) Total
E7-E8	4	1,734	2,150	200	1.33	861	7	1,604
E9/W4-W5	3	1,629	2,020	188	1.33	861	1	216
W1-W3/O1-O3	Mod-2	1,347	1,670	155	1.33	861	2	355
W1-W3/O1-O3	3	1,500	1,860	173	1.33	861	3	595
W1-W3/O1-O3	4	1,734	2,150	200	1.33	861	1	229
O4-O5	3	1,629	2,020	188	1.33	861	5	1,077
O4-O5	4	1,863	2,310	215	1.33	861	2	492
O6 (Inst CDR)	4	2,235	2,772	258	1.33	861	1	295
							74	14,498
Total Project Size	e:	109,865	136,232	12,653				

Maximum size: E1-E6/2 Bedroom-Mod (1315 NSF/1630 GSF); E1-E6/3 Bedroom (1420 NSF/1760 GSF); E1-E6/4 Bedroom (1790 NSF/2220 GSF); E7-E8/3 Bedroom (1650 NSF/2050 GSF), E7-E8/4 Bedroom (2020 NSF/2500 GSF); E9/W4-W5/3 Bedroom (1850 NSF/2300 GSF), W1-W3/O1-O3/2 Bedroom-Mod (1550 NSF/1920 GSF), W1-W3/O1-O3/3 Bedroom (1650 NSF/2050 GSF), W1-W3/O1-O3/4 Bedroom (2020 NSF/2500 GSF), O4-O5/3 Bedroom (1850 NSF/2300 GSF), O4-O5/4 Bedroom (2180 NSF/2700 GSF), O6 (Installation Commander)/4 Bedroom (2350 NSF/2920 GSF)

## 11. REQUIREMENT:

<u>PROJECT</u>: This project demolishes 175 family housing units and constructs 74 replacement homes for officer and enlisted personnel attached to Marine Corps Logistics Base, Barstow, California. This project eliminates 175 of 175 total inadequate units at Marine Corps Logistics Base Barstow, CA. (Current Mission)

<u>REQUIREMENT</u>: Adequate family housing is needed for married personnel and their families. The economic analysis recommends replacement as the proper course of action as it corrects current deficiencies and provides modernized, energy efficient homes for this remote desert base. This project includes community recreational facilities, and expanded common open spaces. Recreational facilities include tot lots, jogging paths, and playing courts/fields in accordance with MIL-HDBK-1035. A Community Center is required to accommodate the social, cultural and physical requirements for the 74 families living in MCLB Barstow family housing

<u>CURRENT SITUATION</u>: The Desert View Wherry units were built in 1954. Lead-based paint needs to be abated. Units contain asbestos in vinyl floor, bathroom linoleum, built-up roofing and rolled roofing. Heating, Ventilation, and Air Conditioning units are old and inefficient. The electrical system is 50 years old and does not meet the current National Electric Code. Lighting is also 50 years old, is energy inefficient, and does not meet proper illumination levels for a residence. Deterioration of weather stripping and insulation has lead to increased energy consumption. Exterior wood trim is warped. Exterior stucco and banding is damaged and cracked. Laundry area is collocated in the kitchen. Kitchen and bathroom plumbing fixtures are in poor condition, have hard water damage,

1. COMPONENT		2. DATE				
MARINE CORPS	FY 2007 MILITARY CONSTRUCTION PROJECT DATA					
3. INSTALLATION AND LOCATION						
MARINE CORPS LO	MARINE CORPS LOGISTICS BASE					
BARSTOW, CA						
4. PROJECT TITLE		5. PROJECT NUMBER				
FAMILY HOUSING	H-654					
DESERT VIEW HOU	JSING AREA					

## CURRENT SITUATION: (continued)

and are not low-flow type. Hot and cold water lines are corroding within. Cabinetry, doors, windows, and built-in appliances are obsolete, badly worn, outdated, and are no longer structurally sound or energy efficient. Gas laterals are corroded and buried at inadequate depth for compliance with code. Sewer laterals require replacement. The units experience drainage problems. Garages are dilapidated and exterior finishes are in poor condition and are inconveniently located away from the units. The neighborhood has deteriorated to the point that quality of life is significantly diminished for the Marines and their family members living in the Desert View housing area.

The Club Street units were constructed between 1941 and 1949. Minor piecemeal renovations have occurred over time. Units contain asbestos in transite wallboard. The electrical systems are 60-70 years old and do not meet the current National Electric Code. Floors are not level. Unit configurations and room adjacencies are not in keeping with modern residential design. Kitchens and dining rooms are poorly aligned for efficient traffic flows. Kitchen and bathroom were renovated in 1979 and plumbing fixtures are in poor condition, have hard water damage and are not low-flow type. Hot and cold water lines are corroding within resulting in increased maintenance to replace lines when they leak/fail. Wood patio canopies are not effective for solar shading.

<u>IMPACT IF NOT PROVIDED</u>: Maintenance and utility costs will continue to increase. Military members will be forced to choose between involuntary separations from their families, or accepting housing that is unsuitable. Either choice will likely lead to poor morale and dissatisfaction with the Marine Corps. Retention of quality personnel will be adversely impacted.

JOINT USE CERTIFICATION: The Director, Land Use and Military Construction Branch, Installation and Logistics Department, Headquarters, Marine Corps certifies that this project has been considered for joint use potential. These facilities will be available for use by other components.

Project design conforms to all applicable Unified Facilities Criteria.

Necessary coordination with the school district is in progress.

	1. DATE OF	REPORT		2. FISCAL Y	'EAR	REPORT CO	ONTROL SY	MBOL
MILITARY FAMILY HOUSING JUSTIFICATION	(YYMMDD)	)	040616	2007	2007		DD-A&L(AR)1716	
3. DOD COMPONENT	4. REPORT	ING INSTALI	LATION			1		
NAVY	a. NAME NC b. I		b. LOCATION					
5. DATA AS OF	Marine Co	rps Logistics	s Base					
30-Sep-03	Barstow			California				
ANALYSIS		CUR	RENT	ļ		PRO	IECTED	
OF	OFFICER	E9-E7	E6-E1	TOTAL	OFFICER	E9-E7	E6-E1	TOTAL
REQUIREMENTS AND ASSETS	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
6. TOTAL PERSONNEL STRENGTH	46	47	221	314	46	47	221	314
7. PERMANENT PARTY PERSONNEL	46	47	221	314	46	47	221	314
8. GROSS FAMILY HOUSING REQUIREMENTS	34	39	90	163	34	39	90	163
9. TOTAL UNACCEPTABLY HOUSED (a+b+c)	34	38	86	158				
a. INVOLUNTARILY SEPARATED	0	0	0	0				
b. IN MILITARY HOUSING TO BE	34	37	85	156				
DISPOSED/REPLACED								
c. UNACCEPTABLY HOUSED IN COMMUNITY	0	1	1	2				
10. VOLUNTARY SEPARATIONS	0	0	0	0	0	0	0	0
11. EFFECTIVE HOUSING REQUIREMENTS	34	39	90	163	34	39	90	163
12. HOUSING ASSETS (a+b)	0	1	4	5	16	6	40	62
a. UNDER MILITARY CONTROL	0	0	0	0	0	0	0	0
(1) Housed in Existing DOD Owned/Controlled	0	0	0	0	0	0	0	0
(2) Under Contract/Approved					0	0	0	0
(3) Vacant	0	0	0	0				
(4) Inactive	0	0	0	0				
b. PRIVATE HOUSING	0	1	4	5	16	6	40	62
(1) Acceptably Housed	0	1	4	5				
(2) Vacant Rental Housing	0	0	0	0				
13. EFFECTIVE HOUSING DEFICIT (11-12)	34	38	86	158	18	33	50	101
14. PROPOSED PROJECT					14	26	34	74
15. REMARKS						•	•	

Line 9.b: Includes homes being demolished in Desert View (146 homes) and Club Street (10) in the replacement/demolition project proposed for FY 2007.

Line 12.a.(3): Does not include 19 vacant homes in Desert View to be demolished in the replacement/demolition project proposed for FY 2007.

Line 13, columns (e) - (h) Effective Deficit based on projected Total Military Family Housing Requirement in May 2005 Family Housing Market Analysis.

Line 14. Project composition is as follows: 74 Replacement Homes 10 2 bedroom JEM

14 3 bedroom JEM 10 4 bedroom JEM 19 3 bedroom SEM

7 4 bedroom SEM 2 2 bedroom CGO

3 3 bedroom CGO

1 4 bedroom CGO 5 3 bedroom FGO

2 4 bedroom FGO 1 4 Bedroom SOQ

DD Form 1523, NOV 90

VERS: EFDMOD2

Page No. 14

## DEPARTMENT OF THE NAVY FAMILY HOUSING - FY 2007 BUDGET ESTIMATE POST ACQUISITION CONSTRUCTION

(In Thousands)

FY 2007 Program \$176,446 FY 2006 Program \$176,858

### Purpose and Scope

This program provides for improvements and/or major repairs to revitalize Navy family housing and the supporting neighborhood sites and facilities. This program is the primary vehicle for the Navy to ensure that our aging inventory of homes are kept suitable for occupancy; as such, this program has a major role in maintaining a high quality of life for Navy families. This program funds projects that will increase the useful life and livability of homes and neighborhoods, bring them up to Department of Defense standards, and make them more energy efficient and less costly to maintain.

## Program Summary

Authorization is requested for:

- (1) Various improvements and/or major repairs to revitalize existing family housing; and
- (2) Appropriation of \$176,446,000 (\$21,879,000 for the Navy and \$154,567,000 for the Marine Corps) to fund these revitalization projects.
- (3) We are continuing our emphasis on revitalization through whole-house projects, which will accomplish all required improvements and repairs at one time. This program also includes repair projects considered to be a major investment.
- (4) A separate DD 1391 is attached for all projects exceeding \$50,000 per unit as adjusted by the area cost factor.

1. COMPONENT						2. D	ATE	
NAVY FY 2007 MILITARY CONSTRUCTION PROJECT DATA					DATA	18 JAN 2006		
3. INSTALLATIO	ON AND	LOCATION		4. PROJECT	TITLE			
NAVAL AND MARINE CORPS INSTALLATIO			NS,	FAMILY HOUS:	ING POS	T AC	QUISITION	
VARLOCS INSIDE	AND OU	TSIDE UNITED S	STATES	CONSTRUCTION	N			
5. PROGRAM ELEME	NT	6. CATEGORY CO	DDE	7. PROJECT NU	MBER	8.	PROJECT COST (\$000)	
IMPROVEMENT	ΓS	711		VARIES	5	ΑU	JTH: \$176,446	
						AF	PPR: \$176,446	
		9.	COST E	STIMATES		•		
					UNI	Г	COST	
	ITEM		U/M	QUANTITY	COS'	r	(\$000)	
POST ACQUISITIO	ON CONS	TRUCTION						
AUTHOR	IZATION	REQUEST	L/S				176,446	
TOTAL F	REQUEST						176,446	

#### 10. DESCRIPTION OF PROPOSED CONSTRUCTION

Provides for the revitalization of family housing and neighborhood support facilities and infrastructure. Revitalization consists of alterations, additions, expansions, modernization, and major repairs. Typical work includes the revitalization of kitchens and bathrooms; upgrades and repairs to structural, electrical, and mechanical systems; repairs/replacements involving utility systems, streets and side walks, and other infrastructure; removal of hazardous materials; and enhancements to neighborhood support systems including landscaping and recreation.

11. REQUIREMENT: Major investments to the Navy's family housing inventory are needed to achieve current DoD standards, extend the life of the homes by arresting and correcting deterioration, reduce maintenance and utility expenses, make the homes and surrounding neighborhoods quality places to live and achieve our goal of eliminating the revitalization backlog by 2007.

IMPACT IF NOT PROVIDED: The Navy will continue to have a large segment of the family housing inventory and supporting neighborhoods which fall below Department of Defense and Navy standards for quality housing, therefore continuing a negative and adverse impact on the families who live in our homes. The Navy will miss a prime opportunity to reduce maintenance and utility costs and meet DoD standards in a more cost effective approach than replacing the existing homes and neighborhoods.

DD FORM 1391 PREVIOUS EDITIONS MAY BE USED INTERNALLY UNTIL EXHAUSTED

PAGE NO.

1. COMPONENT 2. DATE NAVY FY 2007 MILITARY CONSTRUCTION PROJECT DATA 3. INSTALLATION AND LOCATION NAVAL INSTALLATIONS, VARLOCS INSIDE AND OUTSIDE THE UNITED STATES 4. PROJECT TITLE 5. PROJECT NUMBER

FAMILY HOUSING POST-ACQUISITION CONSTRUCTION

INSTALLATION/LOCATION/PROJECT DESCRIPTION

(\$000) CURRENT WORKING ESTIMATE

## INSIDE THE UNITED STATES

#### FLORIDA, GEORGIA, MISSISSIPPI, & TEXAS

Southeast Region PH II (H-01-07)

19,900

This project funds the Navy contribution for the planned privatization of 3,900 homes at the following locations: Jacksonville, Key West & Mayport, FL; Athens & Kings Bay, GA; Meridian, MS; and Ft. Worth, TX. This project is the second of two phases to eliminate the inadequate homes in the SE Region and it will eliminate 2,037 Inadequate Units. (See separate DD Form 1391)

#### OUTSIDE THE UNITED STATES

GUAM

NAVBASE Guam

830

(H-15-00)

This project provides wholehouse improvements to 4 inadequate homes in Hospital Annex neighborhood of Guam. Work reconfiguration of laundry/utility rooms, relocation of existing hot and cold water lines to water heaters, construct covered patios, exterior storage, new concrete road sidewalk and American with Disabilities Act (ADA) compliant access ramps, convert carports into enclosed garages, relocate/replace A/C units, install A/C enclosures, construct covered patios, exterior storage, trash enclosures, repairs to kitchens and baths, windows, interior and exterior doors, walls and ceilings, flooring, roofing, mechanical and plumbing systems, electrical systems to include telephones and cable TV. (See separate DD Form 1391)

## JAPAN

CFA Yokosuka

383

(H-14-01)

This project will provide repairs and improvements to a 3-bedroom Senior Officer Quarters at 9 Halsey, Yokosuka, Japan. Work will include kitchen and bathroom renovations, replacement of all electrical distribution, and all interior plumbing. Interior wall sheeting will be removed and replaced with gypsum wallboard and windows and doors will be replaced. (See separate DD Form 1391)

1. COMPONENT		2.	DATE				
NAVY	FY 2007 MILITARY CONSTRUCTION PROJECT DATA						
3. INSTALLATION AND LOCATION							
NAVAL INSTALLAT	CIONS, VARLOCS						
INSIDE AND OUTS	SIDE THE UNITED STATES						
4. PROJECT TITI	Æ	5.	PROJECT NUMBER				
FAMILY HOUSING	POST-ACQUISITION CONSTRUCTION						
			(\$000)				

(\$000)

INSTALLATION/LOCATION/PROJECT DESCRIPTION

CURRENT WORKING ESTIMATE

## OUTSIDE THE UNITED STATES

JAPAN

383 CFA Yokosuka (H-15-01)

This project will provide repairs and improvements to a 3-bedroom Senior Officer Quarters at 11 Halsey, Yokosuka, Japan. Work will include kitchen and bathroom renovations, replacement of all interior electrical distribution, and all interior plumbing. Interior wall sheeting will be removed and replaced with gypsum wallboard and windows and doors will be replaced. (See separate DD Form 1391)

CFA Yokosuka 383 (H-16-01)

This project will provide repairs and improvements to a 3-bedroom Senior Officer Quarters at 13 Halsey, Yokosuka, Japan. Work will include kitchen and bathroom renovations, replacement of all interior electrical distribution, and all interior plumbing. Interior wall sheeting will be removed and replaced with gypsum wallboard and windows and doors will be replaced. (See separate DD Form 1391)

1. Component NAVY	FY 2007 MILITARY O	CONSTRUCTION PROJECT DA	2. Date 18 JAN 2006		
3. Installation and Location:  NAVAL AIR STATION  JACKSONVILLE, FL  4. Project Title  SOUTHEAST REGION PRIVATIZATION PH I					
5. Program Element 0808742N	6. Category Code 711	7. Project Number H-1-07	8. Project Cost (\$000) \$19,900		

#### 9. COST ESTIMATES

Item	UM	Quantity	Unit Cost	Cost(\$000)
WHOLEHOUSE IMPROVEMENT	EA	8,038	2	19,900
Area Cost Factor: 0.91				

## 10. DESCRIPTION OF PROPOSED CONSTRUCTION

Project will be used as a Navy Contribution for the planned privatization of 8,038 units at the following locations: Jacksonville, Key West, Mayport, Panama City, Pensacola, & Whiting Field, FL; Athens & Kings Bay, GA; Gulfport, Pascagoula, & Meridian, MS; Memphis, TN; Charleston, SC; and Ft. Worth, TX.

In addition to the funds requested in FY 2007, prior year funds totalling \$54.220M (see FH-6 Exhibit for additional detail) will be used to finance this project.

#### 11. REQUIREMENT:

## PROJECT:

This project privatizes 8,038 units in the SE Region.

(Current Mission)

## **REQUIREMENT:**

This project leverages scarce Navy resources and allows the Navy to get MILCON-equivalent homes cheaper and faster.

## CURRENT SITUATION:

Major system components have reached the end of their useful lives and the homes are no longer energy efficient.

## IMPACT IF NOT PROVIDED:

Failure to authorize this project will result in further deterioration and increased maintenance costs. High energy use, excessive maintenance efforts, uncorrected potential safety hazards, and occupant dissatisfaction will continue to increase.

1. Component NAVY	FY 2007 MILITARY CO	NSTRUCTION PROJECT DA	2. Date 18 JAN 2006			
3. Installation and Location:  NAVBASE GUAM GUAM, GUAM  4. Project Title  WHOLEHOUSE REVITALIZATION, 4 UNITS,						
5. Program Element 0808742N	6. Category Code 711	7. Project Number H-15-00	8. Project Cost (\$000) \$830			

#### 9. COST ESTIMATES

Item	UM	Quantity	Unit Cost	Cost(\$000)
WHOLEHOUSE IMPROVEMENT	EA	4	208	830
Area Cost Factor: 2.64				

## 10. DESCRIPTION OF PROPOSED CONSTRUCTION

This project will provide repair and improvement features to 4 housing units in Hospital Annex, Guam. Improvement work will reconfigure laundry/utility rooms to include relocation of water heaters and washer and dryers, and existing hot and cold water lines to water heaters, construct covered patios, exterior storage, new concrete road sidewalk and American with Disabilities Act (ADA) compliant access ramps, convert carports into enclosed garages, relocate/replace A/C units, install A/C enclosures, and construct covered patios, exterior storage, and trash enclosures. Repairs will involve repairs to kitchens and baths, windows, interior and exterior doors, walls and ceilings, flooring, roofing, mechanical and plumbing systems, electrical systems to include telephones and cable TV. Work also involves lead based paint and asbestos abatement incident to work.

## 11. REQUIREMENT:

### PROJECT:

This project will provide wholehouse repairs and improvements to four (4) units at Hospital Annex.

(Current Mission)

#### REQUIREMENT:

This project is required to address deficiencies and bring the Guam Navy family homes to commonly accepted American standards of comfort and convenience and to restore the aesthetic and functional use of the homes.

## CURRENT SITUATION:

1. Component NAVY	FY 2007 MILITARY	CONSTRUCTION PROJECT DA	2. Date 18 JAN 2006		
3. Installation an NAVBASE GUAM GUAM, GUAM	d Location:	4. Project Title WHOLEHOUSE REVI	4. Project Title WHOLEHOUSE REVITALIZATION, 4 UNITS,		
5. Program Element 0808742N	6. Category Code 711	7. Project Number H-15-00	8. Project Cost (\$000) \$830		

Components of these 52 year-old family housing units are outdated, in poor condition due to age, not energy-efficient, and are no longer sufficient for current needs. Corrosion has caused the plumbing fixtures, piping and accessories along with electrical and air conditioning to deteriorate, resulting in excess management and maintenance costs. The existing water fixtures are inefficient and smoke detectors are not equipped with integral battery backup. The A/C units and laundry/utility rooms need to be relocated. Construction of concrete roof above the patio will stabilize the structure during strong winds and reduce water seepage into the house. Existing sidewalks are limited and no ADA accessible ramps are provided. Cars parked in the carport are not protected from flying debris during typhoons. The current Guam divestiture plan supports this project calling for the retention of 44 units at Hospital Annex.

## IMPACT IF NOT PROVIDED:

Failure to address stated deficiencies will result in failure to provide quality homes for the service members and their families. Continued occupancy of these units will accelerate deterioration and maintenance backlog costs. Lack of sufficient road sidewalks and ADA accessible ramps will continue to be possible safety problems.

1. Component NAVY	FY 2007 MILITARY C	ONSTRUCTION PROJECT DA	2. Date 18 JAN 2006			
3. Installation and Location:  CFA YOKOSUKA  YOKOSUKA, JAPAN  4. Project Title  REVITALIZE SENIOR OFFICER QUARTERS, #9						
5. Program Element 0808742N	6. Category Code 711	7. Project Number H-14-01	8. Project Cost (\$000) \$383			

#### 9. COST ESTIMATES

Item	UM	Quantity	Unit Cost	Cost(\$000)
WHOLEHOUSE IMPROVEMENT	EA	1	383	383
Area Cost Factor: 1.43				
Area cost ractor. 1.45				
	<u> </u>			

## 10. DESCRIPTION OF PROPOSED CONSTRUCTION

This project will provide repairs and improvements to a 3BR SOQ at 9 Halsey, Yokosuka, Japan. Work will include kitchen and bathroom renovation to include revising the floor plan of these rooms, replacement of the main service panel and all interior electrical distribution, replacement of all interior plumbing to include domestic water, sanitary sewer, steam distribution piping, and radiators. Interior wall sheeting will be removed and replaced with gypsum wallboard (including new finishes). Windows and doors will be replaced with a more modern thermally efficient type.

#### 11. REQUIREMENT:

## PROJECT:

This project will repair and improve a three-bedroom Senior Officer Quarters at 9 Halsey, Yokosuka, Japan.

(Current Mission)

## **REQUIREMENT:**

This project is required to correct stated deficiencies, provide energy-efficient components, and improve the functionality of the kitchens and bathrooms.

## CURRENT SITUATION:

Built in 1933, this 67 year-old Senior Officer Quarters is a 2,625 square foot single-family home. Components are outdated. Interior wall sheeting needs replacement. Kitchens and bathrooms that require repair are not efficiently configured. Windows and doors need replacement.

## IMPACT IF NOT PROVIDED:

Continued occupancy of this unit in its present state of disrepair will accelerate deterioration and increase service calls.

1. Component NAVY	FY 2007	MILITARY (	CONSTRUC'	FION PROJECT DA	TA	2. Date 18 JAN 2006
3. Installation and Location:  CFA YOKOSUKA YOKOSUKA, JAPAN  4. Projec REVITALI					OR OFFIC	CER QUARTERS,
5. Program Element 0808742N	6. Cate 711	egory Code	7. Project Number 8. Pro H-15-01 \$38		ject Cost (\$000) B	

#### 9. COST ESTIMATES

Item	UM	Quantity	Unit Cost	Cost(\$000)
WHOLEHOUSE IMPROVEMENT	EA	1	383	383
Area Cost Factor: 1.43				
	$\vdash$			

## 10. DESCRIPTION OF PROPOSED CONSTRUCTION

This project will provide repairs and improvements to a 3BR SOQ at 11 Halsey, Yokosuka, Japan. Work will include kitchen and bathroom renovation to include revising the floor plan of these rooms, replacement of the main service panel and all interior electrical distribution, replacement of all interior plumbing to include domestic water, sanitary sewer, steam distribution piping, and radiators. Interior wall sheeting will be removed and replaced with gypsum wallboard (including new finishes). Windows and doors will be replaced with a more modern thermally efficient type.

#### 11. REQUIREMENT:

## PROJECT:

This project will repair and improve one three-bedroom Senior Officer Quarters at 11 Halsey, Yokosuka, Japan.

(Current Mission)

## REQUIREMENT:

This project is required to correct stated deficiencies, provide energy-efficient components, and improve the functionality of the kitchen and bathrooms.

## CURRENT SITUATION:

Built in 1933, this 67 year-old Senior Officer Quarters is a 2,625 square foot single family home. Components are outdated. Kitchens and bathrooms need repairs and are not efficiently configured. Windows, doors and interior wall sheeting need replacement.

## IMPACT IF NOT PROVIDED:

Continued occupancy of this unit in its present state of disrepair will accelerate deterioration and increase service calls.

1. Component NAVY	FY 2007 MILITARY (	CONSTRUCTION PROJECT DA	2. Date 18 JAN 2006
3. Installation and CFA YOKOSUKA YOKOSUKA, JAPAN	d Location:	4. Project Title REVITALIZE SENIO	OR OFFICER QUARTERS,
5. Program Element 0808742N	6. Category Code 711	7. Project Number H-16-01	8. Project Cost (\$000) \$383

#### 9. COST ESTIMATES

	F. 5555							
Item	UM	Quantity	Unit Cost	Cost(\$000)				
WHOLEHOUSE IMPROVEMENT	EA	1	383	383				
Area Cost Factor: 1.43								

## 10. DESCRIPTION OF PROPOSED CONSTRUCTION

This project will provide repairs and improvements to a 3BR SOQ at 13 Halsey, Yokosuka, Japan. Work will include kitchen and bathroom renovation to include revising the floor plan of these rooms, replacement of the main service panel and all interior electrical distribution, replacement off all interior plumbing including domestic water, sanitary sewer, steam distribution piping, and radiators. Interior wall sheeting will be removed and replaced with gypsum wallboard (including new finishes). Windows and doors will be replaced with a more modern thermally efficient type.

#### 11. REQUIREMENT:

## PROJECT:

This project will repair and improve one three-bedroom Senior Officer Quarters at 13 Halsey, Yokosuka, Japan.

(Current Mission)

## **REQUIREMENT:**

This project is required to correct stated deficiencies, provide energy-eficient components, and improve the functionality of the kitchen and bathrooms.

## CURRENT SITUATION:

Built in 1941, this unit is a 2,217 square foot, single-family home. Components are outdated. Kitchens and bathroom that require repairs are not efficiently configured. Interior wall sheeting, windows and doors need repacement.

## IMPACT IF NOT PROVIDED:

Continued occupancy of this unit in its present state of disrepair will accelerate deterioration and increase service calls.

1. COMPONENT		2. DATE			
MARINE CORPS	FY 2007 MILITARY CONSTRUCTION PROJECT DATA				
3. INSTALLATION	AND LOCATION				
NAVAL AND MARI	NE CORPS INSTALLATIONS, VARLOCS				
INSIDE AND OUTS	IDE THE UNITED STATES				
4. PROJECT TITLE 5. PROJECT NUMBER					
FAMILY HOUSING	POST-ACQUISITION CONSTRUCTION				

(\$000)

## INSTALLATION/LOCATION/PROJECT DESCRIPTION

**CURRENT WORKING ESTIMATE** 

## INSIDE THE UNITED STATES

## **CALIFORNIA**

MCB Camp Pendleton (PE-H-0701)

19,564

Funds for this project will support the construction of 147 deficit reduction homes through privatization at MCB Camp Pendleton, CA resulting in the operation and maintenance and future recapitalization of these privatized units. This project also provides neighborhood amenities and community recreational facilities, and expanded common open spaces. Recreational facilities include tot lots, jogging paths, and playing courts/fields. In addition to the funds requested in FY 2007, \$4,166.7K in prior year funds will also be used to finance this project. (See Separate DD Form 1391).

## **HAWAII**

MCB Hawaii (HI-H-0701)

56,052

Funds for this project will support the privatization of 1,142 existing homes at MCBH Kaneohe Bay, HI. This project eliminates 930 of 943 total inadequate units at MCB Hawaii. The project will result in 917 "end-state" units at MCB Hawaii. (See Separate DD Form 1391).

#### NORTH CAROLINA

MCB Camp Lejeune/MCAS Cherry Point (LE-H-0701)

78,951

Funds for this project will support the privatization of 1,207 and 1,114 existing homes, respectively, at MCB Camp Lejeune, NC and MCAS Cherry Point, NC. This project eliminates 532 of 532 total inadequate units and supports the construction of 271 deficit reduction homes at MCB Camp Lejeune, NC and eliminates 798 of 798 total inadequate units at MCAS Cherry Point, NC. The project will result in 1,478 "end-state" units at MCB Camp Lejeune and 999 "end-state" units at MCAS Cherry Point. The deficit reduction units address additional housing requirements generated by the standup of the Marine Corps Special Operations Command (MARSOC). (See Separate DD Form 1391).

1. COMPONENT					2	2. DATE
MARINE CORPS	FY 2007	MILITARY CON	ISTRUC'	TION PROJECT I	DATA	
3. INSTALLATION	AND LO	OCATION	4. PRO	OJECT TILE		
MARINE CORPS BA	ASE		CAMP	PENDLETON PU	BLIC PRIV	ATE VENTURE
CAMP PENDLETON	I, CA		PHASE	E V		
5. PROGRAM ELEM	ENT	6. CATEGORY CO	ODE	7. PROJECT NUM	MBER	8. PROJECT COST (\$000)
0808742		711		PE-H-070	01	\$19,564
		9. CC	OST ESTI	IMATES		
					UNIT	COST
	ITEM		U/M	QUANTITY	COST	(\$000)
Total Project			EA	147	161.43	5 23,731
- WHOLEHOUSE IMPROVEMENT		EA	(26)	160.26	9 (4,167)	
(Funded with Prior Y						
- WHOLEHOUSE IMPROVEMENT		EA	(121)	161.68	6 (19,564)	
	Cotal Request EA (121) 101.000 (19,					

## 10. DESCRIPTION OF PROPOSED CONSTRUCTION

Funds for this project will support the construction of 147 deficit reduction homes through privatization at MCB Camp Pendleton, CA resulting in the operation and maintenance and future recapitalization of these privatized units. This project also provides neighborhood amenities and community recreational facilities, and expanded common open spaces. Recreational facilities include tot lots, jogging paths, and playing courts/fields. In addition to the funds requested in FY 2007, prior year funds (1,776.7K FY04 Family Housing Construction; \$724K FY04 Family Housing Improvements; \$1,666K FY04 Family Housing Design) will be used to finance this project.

## 11. REQUIREMENT:

Area Cost Factor 1.12

## PROJECT:

This project represents the fifth phase of a Public Private Venture (PPV) initiative that privatized all Camp Pendleton, CA family housing. This project phase will construct an additional 147 deficit reduction units resulting in the operation and maintenance and future recapitalization of these privatized units. Additional phases are planned to complete deficit reduction.

## **REQUIREMENT:**

Adequate family housing is needed for married personnel and their families. This project constructs 147 new units at Camp Pendleton. This project also provides neighborhood amenities and community recreational facilities, and expanded common open spaces. Recreational facilities include tot lots, jogging paths, and playing courts/fields.

### **CURRENT SITUATION:**

A current deficit of 2,407 adequate housing units exists. All housing at Camp Pendleton has been privatized.

<u>IMPACT IF NOT PROVIDED</u>: Military members will be forced to choose between involuntary separations from their families, or accepting housing that is unsuitable. Either choice will likely lead to poor morale and dissatisfaction with the Marine Corps. Retention of quality personnel will be adversely impacted.

Necessary coordination with the school district is in progress.

1. COMPONENT						2. DA	TE
MARINE CORPS I	FY 2007	MILITARY CON	STRUCT	TION PROJECT I	DATA		
3. INSTALLATION A	AND LO	CATION	4. PRC	DJECT TILE			
MARINE CORPS BAS	SE HAW	AII	HAWA	II PUBLIC PRIVA	TE VENT	URE	
KANEOHE BAY, HI			PHASE	EII			
5. PROGRAM ELEMEN	NT	6. CATEGORY CO	DDE	7. PROJECT NUN	MBER	8. PF	ROJECT COST (\$000)
0808742		711		HI-H-070	)1		\$56,052
		9. CO	ST ESTI	MATES			
					UNIT	Γ	COST
IT	ГЕМ		U/M	QUANTITY	COS	Γ	(\$000)
WHOLEHOUSE IMPR	ROVEM	ENT	EA	917	61,12	5	56,052
Area Cost Factor 1.78	8						

#### 10. DESCRIPTION OF PROPOSED CONSTRUCTION

Funds for this project will support the privatization of 1,142 existing homes at MCBH Kaneohe Bay, HI. This project eliminates 930 of 943 total inadequate units at MCB Hawaii. The project will result in 917 "end-state" units at MCB Hawaii.

## 11. REQUIREMENT:

## PROJECT:

This project represents the second phase of a two-phase Public Private Venture (PPV) initiative, which will privatize MCB Hawaii family housing. This project phase will replace, renovate or repair, operate and maintain 917 privatized government homes and demolish or divest 225 excess homes.

#### **REQUIREMENT:**

Adequate family housing is needed for married personnel and their families. This project replaces 705 homes at Marine Corps Base Hawaii and provides for varying degrees of renovation and support to the remaining 212 privatized units. Project demolishes 225 excess units resulting in 917 "end-state" units. This project also provides neighborhood amenities and community recreational facilities, and expanded common open spaces. Recreational facilities include tot lots, jogging paths, and playing courts/fields.

## **CURRENT SITUATION:**

Capehart units were constructed in 1959-1960. These units have significantly deteriorated. Major modifications would be required to bring the existing housing units up to current standards and modification would exceed 75% of the replacement cost. Exterior walls are constructed on 6-inch high concrete curbs that are failing in many places. Concrete curbs are cracked and spalling as a result of rusting of their reinforcing rods. Buildings suffer from extensive termite damage and recurring dry rot often necessitating whole wall replacement. Water damage is common along the perimeters of exterior walls. Interior painted finishes are peeling due to numerous layers of latex paint applied over the original, oil-based, lead-based paint. Flooring finishes consist of the original, vinyl asbestos tile encapsulated by vinyl tile. Interior electrical system does not meet the current National Electric Code. Circuit breaker panels, electric meter sockets and entrance distribution systems are corroded. Plumbing no-longer

1. COMPONENT		2. DATE
MARINE CORPS	FY 2007 MILITARY CONSTRUCTION PROJECT DATA	
3. INSTALLATION	N AND LOCATION	
MARINE CORPS BA	ASE, HAWAII	
KANEOHE BAY, H	[	
4. PROJECT TITL	${\mathbb E}$	5. PROJECT NUMBER
HAWAII PUBLIC P	RIVATE VENTURE	HI-H-0701
PHASE II		

## **CURRENT SITUATION (continued):**

meets International Plumbing Code requirements. Mechanical systems are badly corroded and need to be replaced. Interior cabinets are in various states of deterioration and many are the original stained or painted plywood cabinets or veneer-on-plywood cabinets. Showers are in poor condition. Fire suppression systems are non-existent. Units lack hurricane anchors securing roofs to buildings. Five percent of units require installation of ramps, widening of bedroom and bathroom doors, and alterations of hallways and bathrooms to provide minimum accessibility criteria clearances.

Ulupa'u family housing neighborhood was constructed in 1976. These units have significantly deteriorated. Major modifications would be required to bring the existing housing units up to current standards and modification would exceed 75% of the replacement cost. Many of the units have asbestos-containing floor tiles and/or adhesives. Plywood siding is cracking. Nails that secure the siding to the structure are deteriorating. Soffit vents are shut, leaving no ventilation to the attic spaces. Interior electrical system does not meet the current National Electric Code. Corrosion and deterioration are evident on all exterior drainage piping and potable water piping except where recently replaced. Walls, ceilings and floors lack insulating materials. Mechanical systems are energy inefficient. All air conditioning ducts need to be cleaned, sanitized and inspected for leaks. Kitchen cabinets are in poor condition and require replacement. Bathrooms require renovation. Fire suppression systems are non-existent. Five percent of units require installation of ramps, widening of bedroom and bathroom doors, and alterations of hallways and bathrooms to provide minimum accessibility criteria clearances.

<u>IMPACT IF NOT PROVIDED</u>: Maintenance and utility costs will continue to increase. Lead-based paint and asbestos-containing material will continue to pose a potential health hazard to the residents. Loss of weather tightness will lead to deterioration of interior components and accelerated failure of the facility. Units will have to be taken off-line; resulting in increases to both the housing deficit in the local community and to the cost associated with BAH payments. Military members will be forced to choose between involuntary separations from their families, or accepting housing that is unsuitable. Either choice will likely lead to poor morale and dissatisfaction with the Marine Corps. Retention of quality personnel will be adversely impacted.

Necessary coordination with the school district is in progress.

1. COMPONENT				2	2. DA	ΓE
MARINE CORPS FY	2007 MILITARY CON	STRUC	ΓΙΟΝ PROJECT Ι	DATA		
3. INSTALLATION AN	D LOCATION	4. PR(	DJECT TILE			
MARINE CORPS BASE (		CAMP	LEJEUNE/CHERR	Y POINT	PUBL	IC PRIVATE
MC AIR STATION CHEF	RRY POINT, NC	VENTU	JRE PHASE III			
5. PROGRAM ELEMENT	6. CATEGORY CO	DDE	7. PROJECT NUM		8. PR	OJECT COST (\$000)
0808742	711		LE-H-070	)1		\$78,951
	9. CC	ST ESTI	MATES			
				UNIT	Γ	COST
ITEN	M	U/M	QUANTITY	COST	Γ	(\$000)
WHOLEHOUSE IMPROV	VEMENT	EA	2,477	31,87	4	78,951
Area Cost Factor 0.95						

## 10. DESCRIPTION OF PROPOSED CONSTRUCTION

Funds for this project will support the privatization of 1,207 and 1,114 existing homes, respectively, at MCB Camp Lejeune, NC and MCAS Cherry Point, NC. This project eliminates 532 of 532 total inadequate units and supports the construction of 271 deficit reduction homes at MCB Camp Lejeune, NC and eliminates 798 of 798 total inadequate units at MCAS Cherry Point, NC. The project will result in 1,478 "end-state" units at MCB Camp Lejeune and 999 "end-state" units at MCAS Cherry Point.

## 11. <u>REQUIREMENT</u>:

## PROJECT:

This project represents the third phase of a three phase Public Private Venture (PPV) initiative which will privatize Camp Lejeune; Cherry Point; and Stewart Terrace Housing, NY family housing. This project phase will replace, renovate or repair, operate and maintain 2,331 privatized government homes at Camp Lejeune and Cherry Point, construct an additional 271 deficit reduction units at Camp Lejeune and demolish 115 excess homes at Cherry Point. The deficit reduction units address additional housing requirements generated by the standup of the Marine Corps Special Operations Command (MARSOC). Additional phases are planned to complete deficit reduction.

#### **REQUIREMENT:**

Adequate family housing is needed for married personnel and their families. This project replaces 532 Wherry homes at Camp Lejeune and 249 Wherry homes, 287 Capehart homes, and 148 Lanham homes at Cherry Point and provides for support to the 2,331 "end-state" units at Camp Lejeune and Cherry Point. Project demolishes 115 excess Capehart units. This project also provides neighborhood amenities and community recreational facilities, and expanded common open spaces. Recreational facilities include tot lots, jogging paths, and playing courts/fields.

## **CURRENT SITUATION:**

At Camp Lejeune, 532 Wherry units in Midway Park were constructed in 1942 and were last partially renovated in 1982. Lead-based paint needs to be abated and asbestos conditions exist. Roof coverings are leaking and in need of replacement. Gutters and downspouts are not provided. Perimeter seals of insulated glass units in windows are failing. Bedroom windows do not meet NFPA size minimums for egress. Heating, Ventilation, and Air Conditioning (HVAC) units are old, rusted, corroded and inefficient. The electrical system does not meet the current National Electric Code. Units only have 678 net square feet and are significantly below current size

1. COMPONENT		2. DATE
MARINE CORPS	FY 2007 MILITARY CONSTRUCTION PROJECT DATA	
3. INSTALLATION	N AND LOCATION	
MARINE CORPS BA	ASE, CAMP LEJEUNE, NC	
MARINE CORPS Al	R STATION, CHERRY POINT, NC	
4. PROJECT TITLE	E	5. PROJECT NUMBER
CAMP LEJEUNE/CI	HERRY POINT PUBLIC PRIVATE VENTURE	LE-H-0701
PHASE III		

<u>CURRENT SITUATION</u> (continued): standards. Laundry area is accessed in kitchen. Habitable rooms used as hall for entry into unit. Interior and exterior bulk storage is inadequate. Kitchens and baths are antiquated and poorly configured. Range hoods are old and worn. No auxiliary dining area is provided. Cabinetry, doors, windows, and built-in appliances are obsolete, badly worn, outdated, and are no longer structurally sound or energy efficient. Units do not feature modern appliances, typically found in new construction, such as garbage disposals or dishwashers. The neighborhood has deteriorated to the point that quality of life is significantly diminished for the Marines and their family members living in Midway Park.

At Cherry Point, 249 Wherry homes in Fort Macon Village were constructed in 1952 and were partially renovated in 1984. These units do not meet new military housing standards. Deficiencies associated with the units include the following: lead base paint and asbestos needs to be abated; units do not contain proper fire deterrent systems; party walls do not have minimum one-hour fire-resistance rating and are not continuous from floor to roof; asphalt shingle roofing and decking are damaged, rotting and leaking; the electrical systems does not meet current National Electric Code requirements; HVAC units are 10-15 years old and do meet Energy Policy Act of 1992 efficiency standards; lighting in many of the units is old, inefficient, and does not meet proper illumination levels for a residence; deterioration of weather-stripping and insulation has lead to increased energy consumption; units do not feature modern appliances typically found in new construction, such as garbage disposals or dishwashers; kitchens and baths outdated and poorly configured; second baths not provided in 3-bedroom units and ½ baths not provided on first floor of some units; and laundry rooms lack interior access or separate laundry rooms are not provided. Additionally the sewer lines are often broken and have grease buildup, swags in the lines, and deteriorated and leaking manholes. Storm drainage system has clogged and broken inlets, broken headwalls, sediment buildup in channels and pipes, and standing water and cannot accommodate runoff from intense/sustained rainfall. The existing 148 Lanham units were built in 1942 and were partially renovated in 1989. Lanham housing area suffers many of the same deficiencies as stated above, but the homes in Lanham also suffer structural problems. The housing area has experienced shifting foundations and rotting floor beams resulting in high maintenance costs and homes having to be taken off-line until the problem has been resolved. Lanham also experiences frequent back up in the sewer system due to clogged laterals, deteriorated piping, and insufficient slope of the existing main. 401 Capehart units were constructed in 1959 and were last partially renovated in the late 1980s to the early 1990s. Major modifications required to bring the units up to current standards and modification would exceed 75% of the replacement cost. Lead-based paint exists in the units; units do not contain proper fire deterrent systems; party walls do not have minimum one-hour fire-resistance rating and provide inadequate sound isolation; electrical system does not meet current National Electric Code requirements; lighting in many of the units is old, inefficient, and does not meet proper illumination levels for a residence; and deterioration of weather-stripping and insulation has lead to increased energy consumption.

<u>IMPACT IF NOT PROVIDED</u>: Maintenance and utility costs will continue to increase. Loss of weather tightness will lead to deterioration of interior components and accelerated failure of the facility. Units will have to be taken off-line; resulting in increases to both the housing deficit in the local community and to the cost associated with BAH payments. Military members will be forced to choose between involuntary separations from their families, or accepting housing that is unsuitable. Either choice will likely lead to poor morale and dissatisfaction with the Marine Corps. Retention of quality personnel will be adversely impacted.

Necessary coordination with the school district is in progress.

# DEPARTMENT OF THE NAVY FAMILY HOUSING - FY 2007 BUDGET ESTIMATE ADVANCE PLANNING AND DESIGN

(In Thousands)

FY 2007 Program \$2,600 FY 2006 Program \$3,230

### Purpose and Scope

This program provides for working drawings, specifications and estimates, project planning reports, and final design drawings for construction projects (authorized or not yet authorized). This includes the use of architectural and engineering services in connection with any family housing new construction or construction improvements.

## Program Summary

The amount requested will enable full execution of the construction program. Authorization is requested for the appropriation of \$2,600,000 (for Navy only) to fund New Construction and Improvements design requirements.

1. COMPONENT NAVY	FY 2007 MILITARY	CONST	RUCTION PROJEC	T DATA	2. DATE
3. INSTALLATION AND LOCATION  NAVAL AND MARINE CORPS INSTALLATIONS  VARLOCS INSIDE AND OUTSIDE UNITED STATES  AND DESIGN					: PLANNING
5. PROGRAM ELEMENT VARIES	6. CATEGORY CODE VARIES	1	7. PROJECT NUMBER  VARIES		8. PROJECT COST (\$000) \$2,600
	9. C	OST ES	TIMATES		
ITEN	1	U/M	QUANTITY	UNIT COST	COST (\$000)
ADVANCE PLANNING AND	D DESIGN				
1	NEW CONSTRUCTION	L/S			(237)
:	IMPROVEMENTS	L/S			(2,363)
TOTAL REQUEST					\$2,600

## 10. DESCRIPTION OF PROPOSED CONSTRUCTION:

10 USC 2807 authorizes funding for architectural and engineering services and construction design of military family housing new construction and construction improvement projects.

## 11. REQUIREMENT: VARIES

All project estimates are based on sound engineering and the best cost data available. Design is initiated to establish project estimates authorized or not yet authorized in advance of program submittal to the Congress. At the preliminary design, final plans and specifications are then prepared. The request includes costs for architectural and engineering services, turnkey evaluation, and construction design.

IMPACT IF NOT PROVIDED: Project execution schedules for Fiscal Years 2008
and 2009 will not be met. This will result in costly change orders.

### DEPARTMENT OF THE NAVY FAMILY HOUSING - 2007 BUDGET ESTIMATE OPERATION AND MAINTENANCE

(\$000) FY 2007 Program \$361,581 FY 2006 Program \$471,493

#### Purpose and Scope

a. <u>Operation.</u> This portion of the program provides for expenses in the following sub-accounts:

<u>Management.</u> Includes direct and indirect expenses incident to the administration of the family housing program such as housing office personnel and operations, administrative support, training, travel, programming and studies, and community liaison. All housing referral costs are also included, although the housing referral program assists personnel in locating housing in the private community, and is not related to the operation or management of military family housing units.

<u>Services.</u> Includes direct and indirect expenses incident to providing basic support services such as refuse collection and disposal, fire and police protection, pest control, custodial services for common areas, snow removal and street cleaning.

<u>Furnishings.</u> Includes the procurement for initial issue or replacement of household equipment (primarily stoves and refrigerators) and, in limited circumstances, furniture; the control, moving and handling of furnishings inventories; and the maintenance and repair of such items.

<u>Miscellaneous.</u> Includes work or services performed for the benefit of family housing occupants, including mobile home hook-ups and disconnections, for which reimbursement will be received; payments to the U. S. Coast Guard for Navy occupancy of Coast Guard housing; and United Kingdom accommodation charges.

- b. <u>Utilities.</u> Includes all utility services provided to family housing, such as electricity, gas, fuel oil, water and sewage. Excludes telephone services.
- c.  $\underline{\texttt{Maintenance.}}$  This portion of the program supports the upkeep of family housing real property, as follows:

<u>Maintenance/Repair of Dwelling.</u> Includes service calls, change of occupancy rehabilitation, routine maintenance, preventative maintenance, and interior and exterior painting.

**Exterior Utilities.** Includes maintenance, repair and replacement of electrical, gas, water, sewage and other utility distribution systems located within family housing areas, and the portion of activity utility rates attributable to distribution system maintenance when separately identified.

Other Real Property. Includes maintenance and repair of any other family housing real property, such as grounds, surfaced areas and family housing community facilities.

Alterations and Additions. Includes major repairs and minor incidental improvements to dwellings or other real property performed under the authority of 10 USC 2805. Larger scope or higher dollar value items are funded in the construction program.

Reimbursable Collections. This program includes collections received from rental of DoN family housing to foreign national, civilian and Coast Guard personnel; collections for rental of mobile home spaces; collections for burden sharing by the Government of Japan, and collections for occupant-caused damages.

#### Program Summary

Authorization is requested for an appropriation of \$361,581,000. This amount, together with estimated reimbursements of \$16,500,000, will fund the Fiscal Year 2007 program of \$378,081,000.

A summary of the funding program for Fiscal Year 2007 follows (in thousands):

#### Appropriation Request

					Reimburse-	Total
	Operations	<u>Utilities</u>	Maintenance	<u>Total</u>	ments	Program
Navy	\$110,515	67,153	122,927	300,595	15,000	315,595
Marine Corps	\$ 17,324	13,598	30,064	60,986	1,500	62,486
Total DoN	\$127,839	80,751	152,991	361,581	16,500	378,081

#### JUSTIFICATION:

The Department of Navy family housing budget requests the minimum essential resources needed to provide military families with adequate housing either through the private community or in government quarters. Navy and Marine Corps installations are generally located in the high cost, coastal areas. Accordingly, the over inflated cost of adequate housing in these areas cause many of our military families to reside in facilities that lack even the minimal amenities expected in a home. Therefore, emphasis is placed on the proper funding of the family housing Operations and Maintenance program.

The Fiscal Year 2007 estimated program was formulated utilizing the Office of Management and Budget's published inflationary factors and foreign currency exchange rates.

### $\begin{tabular}{ll} Department of the Navy \\ Family Housing Operations and Maintenance Reprogramming Actions \\ Fiscal Year 2005 \\ \end{tabular}$

	FY 2005 Appropriation	Funds Reprogrammed	Percent Reprogrammed	FY 2005 End of Year
Utilities	137,226,000	(3,904,000)	-2.8%	133,322,000
Operations	160,960,000	(1,767,000)	-1.1%	159,193,000
Management	81,859,000	(646,000)	-0.8%	81,213,000
Services	57,691,000	(639,000)	-1.1%	57,052,000
Furnishings	20,756,000	(482,000)	-2.3%	20,274,000
Miscellaneous	654,000	0	0.0%	654,000
Leasing	136,883,000	(950,000)	-0.7%	135,933,000
Maintenance	252,383,000			
Cong. Rescission	(8,200,000)			
Supplemental*	17,700,000			
Total Maintenance	261,883,000	6,567,000	2.5%	268,450,000
Interest	61,000	0	0.0%	61,000
Privatization Support	16,991,000	54,000	0.3%	17,045,000
Total	714,004,000	0	0.0%	714,004,000

<sup>\*</sup> Additional funding in the amount of \$17.7M was added to cover costs associated with hurricane damage in the Southeast (P.L. 108-324-\$9.1M and P.L. 109-61-\$8.6M)

### Department of the Navy Navy Family Housing Operations and Maintenance Reprogramming Actions Fiscal Year 2005

	FY 2005 Appropriation	Funds Reprogrammed	Percent Reprogrammed	FY 2005 End of Year
Utilities	100,153,000	(1,250,000)	-1.2%	98,903,000
Operations	133,894,000	0	0.0%	133,894,000
Management	68,118,000	0	0.0%	68,118,000
Services	46,671,000	0	0.0%	46,671,000
Furnishings	18,451,000	0	0.0%	18,451,000
Miscellaneous	654,000	0	0.0%	654,000
Leasing	126,976,000	(1,750,000)	-1.4%	125,226,000
Maintenance	191,670,000			
Cong. Rescission	(8,200,000)			
Supplemental	17,700,000			
Total Maintenance	201,170,000	3,000,000	1.5%	204,170,000
Interest/Debt	59,000	0	0.0%	59,000
Privatization Support	11,658,000	0	0.0%	11,658,000
Total	573,910,000	0	0.0%	573,910,000

### Department of the Navy Marine Corps Family Housing Operations and Maintenance Reprogramming Actions Fiscal Year 2005

	FY 2005 Appropriation	Funds Reprogrammed	Percent Reprogrammed	FY 2005 End of Year
Utilities	37,073,000	(2,654,000)	-7.2%	34,419,000
Operations	27,066,000	(1,767,000)	-6.5%	25,299,000
Management	13,741,000	(646,000)	-4.7%	13,095,000
Services	11,020,000	(639,000)	-5.8%	10,381,000
Furnishings	2,305,000	(482,000)	-20.9%	1,823,000
Miscellaneous	0	0	0.0%	0
Leasing	9,907,000	800,000	8.1%	10,707,000
Maintenance	60,713,000			
Cong. Rescission	0			
Supplemental	0			
Total Maintenance	60,713,000	3,567,000	5.9%	64,280,000
Interest/Debt	2,000	0	0.0%	2,000
Privatization Support	5,333,000	54,000	1.0%	5,387,000
Total	140,094,000	0	0.0%	140,094,000

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### DEPARTMENT OF THE NAVY FAMILY HOUSING, DEPARTMENT OF THE NAVY FY 2007 OPERATIONS AND MAINTENANCE (EXCLUDES LEASED UNITS AND COSTS)

GEOGRAPHIC - WORLDWIDE

FY 2005

	FY 2	FY 2005		2006	FY 2007	
A. INVENTORY DATA						
Units in Beginning of Year	60,6	678	40,3	304	26,	383
Units at End of Year	40,3	304	26,3	383	10,766	
Average Inventory for Year*	51,4	155	33,2	225	26,	345
a. Average Historic Inventory for Year	1,0	15	57	73	22	22
Requiring O&M Funding						
a. Conterminous U.S.	36,9	940	19,5	541	16,	454
b. U.S. Overseas	6,4	13	6,3	94	2,6	660
c. Foreign	8,1	02	7,2	90	7,2	231
d. Worldwide	51,4	155	33,2	225	26,	345
	Total	Unit	Total	Unit	Total	Unit
	(\$000)	Cost	(\$000)	Cost	(\$000)	Cost
B. FUNDING REQUIREMENT						
1. OPERATIONS						
Operating Expenses						
(1) Management	79,368	1,542	76,112	2,291	75,085	,
(2) Services	54,694	1,063	44,970	1,353	34,123	1,295
(3) Furnishings	16,923	329	20,989	632	18,036	
(4) Miscellaneous	519	10	0	0	595	23
Subtotal Direct Obligations	151,504	2,944	142,071	4,276	127,839	,
Anticipated Reimbursements	5,511	107	3,735	112	3,535	
Estimated Gross Obligations	157,015	3,052	145,806	4,388	131,374	,
2. UTILITIES	130,415	2,535	96,871	2,916	80,751	3,065
Anticipated Reimbursements	5,477	106	5,477	165	5,377	204
Estimated Gross Obligations	135,892	2,641	102,348	3,080	86,128	3,269
3. MAINTENANCE						
a. Maintenance & Repair of Dwellings	222,644	4,327	151,738	4,567	131,896	5,006
b. Exterior Utilities	1,343	26	787	24	651	25
<ul> <li>Maintenance &amp; Repair of Other Real Property</li> </ul>	2,628	51	1,662	50	1,252	48
d. Alterations and Additions	41,485	806	78,364	2,359	19,192	728
Subtotal Direct Obligations	268,100	5,210	232,551	6,999	152,991	5,807
Anticipated Reimbursements	10,340	201	7,788	234	7,588	
Estimated Gross Obligations	278,440	5,411	240,339	7,234	160,579	6,095
4. GRAND TOTAL, O&M - Direct Obligation	550,019	10,689	471,493	14,191	361,581	13,725
5. GRAND TOTAL -						
Anticipated Reimbursements	21,328	414	17,000	512	16,500	626
6. GRAND TOTAL, O&M - Gross Obligations	571,347	11,104	488,493	14,703	378,081	14,351

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## DEPARTMENT OF THE NAVY FAMILY HOUSING, NAVY FY 2007 OPERATIONS AND MAINTENANCE (EXCLUDES LEASED UNITS AND COSTS)

GEOGRAPHIC - WORLDWIDE

GE	<u> OGRAPHIC -</u>						
	FY 2	FY 2005		2006	FY 2007		
A. INVENTORY DATA							
Units in Beginning of Year	44,0			304		515	
Units at End of Year	30,			515	9,475		
Average Inventory for Year*	36,			229		527	
a. Average Historic Inventory for Year	87	75	48	31	18	30	
Requiring O&M Funding							
a. Conterminous U.S.	24,0			616		527	
b. U.S. Overseas	4,1			)59		505	
c. Foreign	7,3			554		195	
d. Worldwide	36,		- ,	229	,	527	
	Total	Unit	Total	Unit	Total	Unit	
	(\$000)	Cost	(\$000)	Cost	(\$000)	Cost	
B. FUNDING REQUIREMENT							
1. OPERATIONS							
Operating Expenses							
(1) Management	66,281	1,835	63,086	2,716	63,180	2,935	
(2) Services	44,326	1,227	37,184	1,601	29,587	1,374	
(3) Furnishings	15,102	418	19,196	826	17,153	797	
(4) Miscellaneous	519	14	0	0	595	28	
Subtotal Direct Obligations	126,228	3,494	119,466	5,143	110,515	5,134	
Anticipated Reimbursements	4,411	122	3,135	135	3,135	146	
Estimated Gross Obligations	130,639	3,616	122,601	5,278	113,650	5,279	
2. UTILITIES	96,007	2,657	70,603	3,039	67,153	3,119	
Anticipated Reimbursements	4,877	135	4,877	210	4,877	227	
Estimated Gross Obligations	100,884	2,792	75,480	3,249	72,030	3,346	
3. MAINTENANCE							
a. Maintenance & Repair of Dwellings	161,613	4,473	110,180	4,743	103,335	4,800	
b. Exterior Utilities	700	19	350	15	350	16	
c. Maintenance & Repair of Other Real Property	700	19	350	15	350	16	
d. Alterations and Additions	40,842	1,130	77,926	3,355	18,892	878	
Subtotal Direct Obligations	203,855	5,642	188,806	8,128	122,927	5,710	
Anticipated Reimbursements	9,540	264	6,988	301	6,988	325	
Estimated Gross Obligations	213,395	5,906	195,794	8,429	129,915	6,035	
4. GRAND TOTAL, O&M - Direct Obligation	426,090	11,794	378,875	16,310	300,595	13,964	
5. GRAND TOTAL -							
Anticipated Reimbursements	18,828	521	15,000	646	15,000	697	
6. GRAND TOTAL, O&M - Gross Obligations	444,918	12,315	393,875	16,956	315,595	14,660	

<sup>\*</sup> In order to accurately compare FY to FY, the "Average Inventory for Year" (which drives the Cost Per Unit metric) has not been changed from the PB05 and PB06 submissions (respectively) in order to maintain consistency. However, BOY and EOY Inventories have been adjusted to accurately reflect the current state of inventory to match the FH-7 & 8 exhibits. It should be noted that the revised Average Inventories for FY05 & FY06 are 36,554 and 26,463, respectively. This means that, due to PPV delays & the delay in transferring Keflavik to the Air Force, the Navy must absorb the costs of running an additional 425 (FY05) and 3,324 (FY06) units.

### DEPARTMENT OF THE NAVY FAMILY HOUSING, NAVY FY 2007 OPERATIONS AND MAINTENANCE (EXCLUDES LEASED UNITS AND COSTS)

**GEOGRAPHIC - CONUS** 

	GEOGRAPHIC FY 2		FY 2	006	FY 2	2007
A. INVENTORY DATA	1-1 2	000	112	.000	1 1 2	.001
Units in Beginning of Year	33,1	29	18,8	328	13 !	527
Units at End of Year	18,8		13.5		,	330
Average Inventory for Year*	24,6		12,6		13,	
Average Historic Inventory for Year	60		21		18	
Requiring O&M Funding			<u></u>	J	- 10	, <u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>
a. Conterminous U.S.	24,6	344	12,6	316	13,	527
b. U.S. Overseas	0		12,0		(	
c. Foreign	0		0		(	
d. Worldwide	0				(	
d. Worldwide	Total	Unit	Total	Unit	Total	Unit
	(\$000)	Cost	(\$000)	Cost	(\$000)	Cost
B. FUNDING REQUIREMENT					, · · · · ·	
1. OPERATIONS						
Operating Expenses						
(1) Management	52,240	2,120	48,744	3,864	49,089	3,629
(2) Services	21,905	889	11,718	929	13,187	975
(3) Furnishings	2,276	92	3,347	265	2,830	209
(4) Miscellaneous	519	21	0	0	595	44
Subtotal Direct Obligations	76,940	3,122	63,809	5,058	65,701	4,857
Anticipated Reimbursements	3,526	143	2,250	178	2,250	166
Estimated Gross Obligations	80,466	3,265	66,059	5,236	67,951	5,023
2. UTILITIES	58,511	2,374	31,175	2,471	34,253	2,532
Anticipated Reimbursements	0	0	0	0	0	C
Estimated Gross Obligations	58,511	2,374	31,175	2,471	34,253	2,532
3. MAINTENANCE						
a. Maintenance & Repair of Dwellings	97,147	3,942	55,293	4,383	63,246	4,676
b. Exterior Utilities	700	28	350	28	350	26
c. Maintenance & Repair of Other Real Property	700	28	350	28	350	26
d. Alterations and Additions	21,621	877	51,124	4,052	1,662	123
Subtotal Direct Obligations	120,168	4,876	107,117	8,491	65,608	4,850
Anticipated Reimbursements	7,060	286	4,508	357	4,508	333
Estimated Gross Obligations	127,228	5,163	111,625	8,848	70,116	5,183
4. GRAND TOTAL, O&M - Direct Obligation	255,619	10,372	202,101	16,019	165,562	12,239
5. GRAND TOTAL -						
Anticipated Reimbursements	10,586	430	6,758	536	6,758	500
6. GRAND TOTAL, O&M - Gross Obligations	266,205	10,802	208,859	16,555	172,320	12,739

<sup>\*</sup> In order to accurately compare FY to FY, the "Average Inventory for Year" (which drives the Cost Per Unit metric) has not been changed from the PB05 and PB06 submissions (respectively) in order to maintain consistency. However, BOY and EOY Inventories have been adjusted to accurately reflect the current state of inventory to match the FH-7 & 8 exhibits. It should be noted that the revised Average Inventories for FY05 & FY06 are 25,060 and 15,025, respectively. This means that, due to PPV delays, the Navy must absorb the costs of running an additional 416 (FY05) and 2,409 (FY06) units.

#### DEPARTMENT OF THE NAVY FAMILY HOUSING, NAVY FY 2007 OPERATIONS AND MAINTENANCE (EXCLUDES LEASED UNITS AND COSTS) GEOGRAPHIC - US OVERSEAS

FY 2005 FY 2006 FY 2007 A. INVENTORY DATA Units in Beginning of Year 4,328 4,134 1,505 Units at End of Year 4,134 1,505 1,439 Average Inventory for Year\* 4.110 4,059 1,505 a. Average Historic Inventory for Year 268 268 0 Requiring O&M Funding a. Conterminous U.S. 0 0 0 b. U.S. Overseas 4,110 4,059 1,505 0 0 c. Foreign 0 d. Worldwide 0 0 0 Total Unit Total Unit Total Unit (\$000)Cost (\$000)Cost (\$000)Cost B. FUNDING REQUIREMENT 1. OPERATIONS a. Operating Expenses (1) Management 809 3,397 3,327 837 2,939 1,953 (2) Services 11,174 12,582 3,100 3,313 2,719 2,201 (3) Furnishings 2,471 601 3,949 973 1,871 1,243 (4) Miscellaneous 0 0 0 0 0

16,972

17,725

18,586

19,076

32,023

4,620

36,643

2,480

39,123

72,201

3,723

75,924

0

0

490

753

4,129

4,313

4,522

4,641

7,791

1,124

8,916

9,519

17,567

18,473

603

906

0

0

119

183

19,928

20,681

16,625

17,115

27,430

13,892

41,322

2,480

43,802

77,875

3,723

81,598

0

0

753

490

4,910

5,095

4,096

4,217

6,758

3,423

611

917

10,180

10,791

19,186

20,103

0

0

121

186

8,123

8,876

9,815

10,305

11,647

8,258

19,905

2,480

22,385

37,843

3,723

41,566

0

490

753

**Subtotal Direct Obligations** 

2. UTILITIES

3. MAINTENANCE

b. Exterior Utilities

5. GRAND TOTAL -

**Anticipated Reimbursements** 

Estimated Gross Obligations

Anticipated Reimbursements

**Estimated Gross Obligations** 

d. Alterations and Additions

Subtotal Direct Obligations

Anticipated Reimbursements

a. Maintenance & Repair of Dwellings

Anticipated Reimbursements

**Estimated Gross Obligations** 

4. GRAND TOTAL, O&M - Direct Obligation

6. GRAND TOTAL, O&M - Gross Obligations

c. Maintenance & Repair of Other Real Property

0

5,397

5,898

6,522

6,847

7,739

5,487

13,226

1,648

14,874

25,145

2,474 27,619

0

0

326

500

<sup>\*</sup> In order to accurately compare FY to FY, the "Average Inventory for Year" (which drives the Cost Per Unit metric) has not been changed from the PB05 and PB06 submissions (respectively) in order to maintain consistency. However, BOY and EOY Inventories have been adjusted to accurately reflect the current state of inventory to match the FH-7 & 8 exhibits. It should be noted that the revised Average Inventories for FY05 & FY06 are 4,231 and 4,081, respectively. This means that, due to the delay in demolition/divestiture of units in Guam, the Navy must absorb the costs of running an additional 121 (FY05) and 22 (FY06) units.

### DEPARTMENT OF THE NAVY FAMILY HOUSING, NAVY FY 2007 OPERATIONS AND MAINTENANCE (EXCLUDES LEASED UNITS AND COSTS)

GEOGRAPHIC - FOREIGN

GEOGRAPHIC - FOREIGN							
	FY 2	2005	FY 2	2006	FY 2	2007	
A. INVENTORY DATA							
Units in Beginning of Year	7,1		7,3		6,4		
Units at End of Year	7,3		6,4		6,5		
Average Inventory for Year*	7,3	75	6,5	554	6,4	95	
Average Historic Inventory for Year	C	)	(	)	(	)	
Requiring O&M Funding							
a. Conterminous U.S.	C		(			)	
b. U.S. Overseas	C		(		•	)	
c. Foreign	7,3	75	6,5	554	6,4	95	
d. Worldwide	C	)	(	)	(	)	
	Total	Unit	Total	Unit	Total	Unit	
	(\$000)	Cost	(\$000)	Cost	(\$000)	Cost	
B. FUNDING REQUIREMENT							
1. OPERATIONS							
a. Operating Expenses							
(1) Management	10,714	1,453	10,945	1,670	11,152	1,717	
(2) Services	11,247	1,525	12,884	1,966	13,087	2,015	
(3) Furnishings	10,355	1,404	11,900	1,816	12,452	1,917	
(4) Miscellaneous	0	0	0	0	0	0	
Subtotal Direct Obligations	32,316	4,382	35,729	5,451	36,691	5,649	
Anticipated Reimbursements	132	18	132	20	132	20	
Estimated Gross Obligations	32,448	4,400	35,861	5,472	36,823	5,669	
2. UTILITIES	18,910	2,564	22,803	3,479	23,085	3,554	
Anticipated Reimbursements	4,387	595	4,387	669	4,387	675	
Estimated Gross Obligations	23,297	3,159	27,190	4,149	27,472	4,230	
3. MAINTENANCE							
a. Maintenance & Repair of Dwellings	32,443	4,399	27,457	4,189	28,442	4,379	
b. Exterior Utilities	0	0	0	0	0	0	
c. Maintenance & Repair of Other Real Property	0	0	0	0	0	0	
d. Alterations and Additions	14,601	1,980	12,910	1,970	8,972	1,381	
Subtotal Direct Obligations	47,044	6,379	40,367	6,159	37,414	5,760	
Anticipated Reimbursements	0	0	0	0	0	0	
Estimated Gross Obligations	47,044	6,379	40,367	6,159	37,414	5,760	
4. GRAND TOTAL, O&M - Direct Obligation	98,270	13,325	98,899	15,090	97,190	14,964	
5. GRAND TOTAL -							
Anticipated Reimbursements	4,519	613	4,519	690	4,519	696	
6. GRAND TOTAL, O&M - Gross Obligations	102,789	13,937	103,418	15,779	101,709	15,660	

<sup>\*</sup> In order to accurately compare FY to FY, the "Average Inventory for Year" (which drives the Cost Per Unit metric) has not been changed from the PB05 and PB06 submissions (respectively) in order to maintain consistency. However, BOY and EOY Inventories have been adjusted to accurately reflect the current state of inventory to match the FH-7 & 8 exhibits. It should be noted that the revised Average Inventories for FY05 & FY06 are 7,263 and 7,357, respectively. This means that, due to the delay in JFIP Units coming online and the delay in transfer of Keflavik to the Air Force, the Navy will have less units than expected in FY05 (112 units) and must absorb the costs of running an additional 803 units in FY06.

## DEPARTMENT OF THE NAVY FAMILY HOUSING, MARINE CORPS FY 2007 OPERATIONS AND MAINTENANCE (EXCLUDES LEASED UNITS AND COSTS)

GEOGRAPHIC - WORLDWIDE

	LOGINAL LIIC - WOILDWID				1	
	FY 2	2005	FY 2	2006	FY 2	2007
A. INVENTORY DATA						
Units in Beginning of Year	16,0		10,		,	368
Units at End of Year	10,000 4,868		1,291			
Average Inventory for Year	15,3			996		318
Average Historic Inventory for Year	14	10	9	2	4	2
Requiring O&M Funding						
a. Conterminous U.S.	12,2	296	6,9	925		927
b. U.S. Overseas	2,3			35		55
c. Foreign	72	27	73	36	7:	36
d. Worldwide	15,3	326	9,9	996	4,8	318
	Total (\$000)	Unit Cost	Total (\$000)	Unit Cost	Total (\$000)	Unit Cost
B. FUNDING REQUIREMENT						
1. OPERATIONS						
a. Operating Expenses						
(1) Management*	13,087	854	13,026	1,303	11,905	2,471
(2) Services	10,368	676	7,786	779	4536	941
(3) Furnishings	1,821	119	1,793	179	883	183
(4) Miscellaneous	0	0	0	0	0	0
Subtotal Direct Obligations	25,276	1,649	22,605	2,261	17,324	3,596
Anticipated Reimbursements	1,100	72	600	60	400	83
Estimated Gross Obligations	26,376	1,721	23,205	2,321	17,724	3,679
2. UTILITIES	34,408	2,245	26,268	2,628	13,598	2,822
Anticipated Reimbursements	600	39	600	60	500	104
Estimated Gross Obligations	35,008	2,284	26,868	2,688	14,098	2,926
3. MAINTENANCE						
a. Maintenance & Repair of Dwellings	61,031	3,982	41,558	4,157	28,561	5,928
b. Exterior Utilities	643	42	437	44	301	62
c. Maintenance & Repair of Other Real Property	1,928	126	1,312	131	902	187
d. Alterations and Additions	643	42	438	44	300	62
Subtotal Direct Obligations	64,245	4,192	43,744	4,376	30,064	6,240
Anticipated Reimbursements	800	52	800	80	600	125
Estimated Gross Obligations	65,045	4,244	44,544	4,456	30,664	6,364
4. GRAND TOTAL, O&M - Direct Obligation	123,929	8,086	92,616	9,265	60,986	12,658
5. GRAND TOTAL -	-,,==	-,:55	- , , , , ,	.,,,,,,,	11,700	,,,,,,
Anticipated Reimbursements	2,500	163	2,000	200	1,500	311
6. GRAND TOTAL, O&M - Gross Obligations	126,429	8,249	94,616	9,465	62,486	12,969

<sup>\*</sup> Actual Per Unit Cost for Management is 1,065 vice 2,471. The 11,905 cost includes program costs not associated with unit property management such as community housing referral, relocation assistance and housing market analyses which equate to 6,773 in non-unit management costs. See OP-5s for additional detail.

## DEPARTMENT OF THE NAVY FAMILY HOUSING, MARINE CORPS FY2007 OPERATIONS AND MAINTENANCE (EXCLUDES LEASED UNITS AND COSTS)

GEOGRAPHIC - CONUS

	GLOGIVALLIN				_	
A INVENTORY DATA	FY 2	005	FY 2	006	FY :	2007
A. INVENTORY DATA	10.0	10		00		\77
Units in Beginning of Year	13,0		6,9	-	2,977 555	
Units at End of Year	6,9		2,9			
Average Inventory for Year	12,296		6,9			927
a. Average Historic Inventory for Year	10	9	6	1	1	1
Requiring O&M Funding						
a. Conterminous U.S.	12,2		6,9			927
b. U.S. Overseas	0		0			0
c. Foreign	0		0			0
d. Worldwide	0		0			0
	Total (\$000)	Unit Cost	Total (\$000)	Unit Cost	Total (\$000)	Unit Cost
B. FUNDING REQUIREMENT						
1. OPERATIONS						'
Operating Expenses						
(1) Management*	10,468	851	8,988	1,298	7,262	
(2) Services	8,292	674	5,805	838	2,767	945
(3) Furnishings	1,456	118	962	139	539	184
(4) Miscellaneous	0	0	0	0	0	0
Subtotal Direct Obligations	20,216	1,644	15,755	2,275	10,568	
Anticipated Reimbursements	1,030	84	530	77	330	113
Estimated Gross Obligations	21,246	1,728	16,285	2,352	10,898	3,723
2. UTILITIES	27,524	2,238	18,825	2,718	8,295	
Anticipated Reimbursements	600	49	600	87	500	171
Estimated Gross Obligations	28,124	2,287	19,429	2,806	8,795	3,005
3. MAINTENANCE						
a. Maintenance & Repair of Dwellings	48,818	3,970	29,199	4,216	17,422	5,952
b. Exterior Utilities	514	42	301	43	183	63
c. Maintenance & Repair of Other Real Property	1,543	125	905	131	550	188
d. Alterations and Additions	514	42	302	44	183	63
Subtotal Direct Obligations	51,389	4,179	30,707	4,434	18,339	6,265
Anticipated Reimbursements	716	58	716	103	526	180
Estimated Gross Obligations	52,105	4,238	31,423	4,538	18,865	6,445
4. GRAND TOTAL, O&M - Direct Obligation	99,129	8,062	65,287	9,428	37,201	12,710
5. GRAND TOTAL -						
Anticipated Reimbursements	2,346	191	1,846	267	1,356	463
6. GRAND TOTAL, O&M - Gross Obligations	101,475	8,253	67,133	9,694	38,557	13,173

<sup>\*</sup> Actual Per Unit Cost for Management is 361 vice 2,481. The 7,262 cost includes program costs not associated with unit property management such as community housing referral, relocation assistance and housing market analyses which equate to 6,206 in non-unit management costs. See OP-5s for additional detail.

### DEPARTMENT OF THE NAVY FAMILY HOUSING, MARINE CORPS FY 2007 OPERATIONS AND MAINTENANCE (EXCLUDES LEASED UNITS AND COSTS)

GEOGRAPHIC - US OVERSEAS

OL.	FY 2		FY 2	2006	FY	2007
A. INVENTORY DATA						
Units in Beginning of Year	2,2	70	2,3	35	1,1	155
Units at End of Year	2,3	35	1,1	55	0	
Average Inventory for Year	2,3		2,3	35	1,1	155
a. Average Historic Inventory for Year	3	1	3		3	31
Requiring O&M Funding						
a. Conterminous U.S.	C	)	(	)		0
b. U.S. Overseas	2,3	03	2,3	35	1,	155
c. Foreign	C	)	(	)		0
d. Worldwide	C	)	(	)		0
	Total (\$000)	Unit Cost	Total (\$000)	Unit Cost	Total (\$000)	Unit Cost
B. FUNDING REQUIREMENT			, ,			
1. OPERATIONS						
Operating Expenses						
(1) Management*	1,964	853	3,126	1,339	2,857	2,474
(2) Services	1,557	676	1,436	615	1,089	
(3) Furnishings	273	119	705	302	212	183
(4) Miscellaneous	0	0	0	0	0	0
Subtotal Direct Obligations	3,795	1,648	5,267	2,256	4,158	3,600
Anticipated Reimbursements	45	20	45	19	45	
Estimated Gross Obligations	3,840	1,667	5,312	2,275	4,203	
2. UTILITIES	5,163	2,242	5,604	2,400	3,264	2,826
Anticipated Reimbursements	0	0	0	0	0	·
Estimated Gross Obligations	5,163	2,242	5,604	2,400	3,264	2,826
3. MAINTENANCE						
a. Maintenance & Repair of Dwellings	9,160	3,977	9,450	4,047	6,855	
b. Exterior Utilities	96	42	105	45	72	
c. Maintenance & Repair of Other Real Property	289	126	315	135	216	187
d. Alterations and Additions	96	42	105	45	72	
Subtotal Direct Obligations	9,642	4,187	9,975	4,272	7,215	
Anticipated Reimbursements	40	17	40	17	40	35
Estimated Gross Obligations	9,682	4,204	10,015	4,289	7,255	6,282
4. GRAND TOTAL, O&M - Direct Obligation	18,600	8,076	20,846	8,928	14,637	12,672
5. GRAND TOTAL -						
Anticipated Reimbursements	85	37	85	36	85	
6. GRAND TOTAL, O&M - Gross Obligations	18,685	8,113	20,931	8,964	14,722	12,746

<sup>\*</sup> Actual Per Unit Cost for Management is 2,158 vice 2,474. The 2,857 cost includes program costs not associated with unit property management such as community housing referral, relocation assistance and housing market analyses which equate to 364 in non-unit management costs. See OP-5s for additional detail.

### DEPARTMENT OF THE NAVY FAMILY HOUSING, MARINE CORPS FY 2007OPERATIONS AND MAINTENANCE (EXCLUDES LEASED UNITS AND COSTS)

GEOGRAPHIC - FOREIGN

	FY 2	005	FY 2	2006	FY:	2007
A. INVENTORY DATA						
Units in Beginning of Year	71	8	73	36	7:	36
Units at End of Year	73	36	73	36	7:	36
Average Inventory for Year	72	27	73	36	7:	36
a. Average Historic Inventory for Year	C	)	C	)		0
Requiring O&M Funding						
a. Conterminous U.S.	C	)	C	)		0
b. U.S. Overseas	C	)	C	)		0
c. Foreign	72	27	73	36	7:	36
d. Worldwide	C	)	C	)	(	0
	Total (\$000)	Unit Cost	Total (\$000)	Unit Cost	Total (\$000)	Unit Cost
B. FUNDING REQUIREMENT			( ,		, , , , , , , , , , , , , , , , , , ,	
1. OPERATIONS						
a. Operating Expenses						
(1) Management*	655	901	912	1,239	1,786	2,426
(2) Services	519	714	545	741	680	924
(3) Furnishings	91	125	126	171	132	180
(4) Miscellaneous	0	0	0	0	0	0
Subtotal Direct Obligations	1,265	1,740	1,582	2,150	2,599	3,531
Anticipated Reimbursements	25	34	25	34	25	34
Estimated Gross Obligations	1,290	1,774	1,607	2,184	2,624	3,565
2. UTILITIES	1,721	2,367	1,839	2,498	2,040	2,771
Anticipated Reimbursements	0	0	0	0	0	0
Estimated Gross Obligations	1,721	2,367	1,839	2,498	2,040	2,771
3. MAINTENANCE						
a. Maintenance & Repair of Dwellings	3,053	4,200	2,909	3,953	4,284	5,821
b. Exterior Utilities	32	44	31	42	45	61
c. Maintenance & Repair of Other Real Property	96	133	92	125	135	184
d. Alterations and Additions	32	44	31	42	45	61
Subtotal Direct Obligations	3,214	4,421	3,062	4,161	4,510	6,127
Anticipated Reimbursements	44	61	44	60	34	46
Estimated Gross Obligations	3,258	4,481	3,106	4,220	4,544	6,173
4. GRAND TOTAL, O&M - Direct Obligation	6,200	8,528	6,483	8,809	9,148	12,429
5. GRAND TOTAL -						
Anticipated Reimbursements	69	95	69	94	59	80
6. GRAND TOTAL, O&M - Gross Obligations	6,269	8,623	6,552	8,903	9,207	12,509

<sup>\*</sup> Actual Per Unit Cost for Management is 2,151 vice 2,426. The 1,786 cost includes program costs not associated with unit property management such as community housing referral, relocation assistance and housing market analyses which equate to 203 in non-unit management costs. See OP-5s for additional detail.

#### **OPERATING EXPENSES**

The FY 2007 estimated program represents the Navy Family Housing requirements using Office of Management and Budget inflation factors and foreign currency exchange rates. Reconciliation of estimates is provided for each program element as follows:

#### **MANAGEMENT**

<u>FY 2006</u> <u>FY 2007</u> \$63,086,000 \$63,180,000

#### Reconciliation of Increases and Decreases

	(Dollars in Thou	sands)
1. FY 2006 President's Budget Request		68,768
Congressional Adjustments		(5,682)
Rescission - Unjustified Per Unit Increase	(5,000)	
b. 1% Across The Board Cut	(682)	
3. FY 2006 Appropriated Amount		63,086
4. FY 2006 Current Estimate		63,086
5. Price Growth:		1,444
a. Civilian Personnel Compensation	873	
b. Inflation	557	
c. Working Capital Fund	14	
6. Program Decreases		(1,350)
a. Centrally-Funded Oracle Cost Mitigation	(268)	
b. Program Efficiencies-PPV	(1,082)	
7. FY 2007 Budget Request		63,180

#### RATIONALE FOR CHANGES IN THE MANAGEMENT ACCOUNT

Pricing adjustments are proposed in the Management account for Civilian Personnel Compensation, Inflation, and Working Capital Fund. Program Decreases are a reduction for the consolidation of Oracle (IT) costs within CNI and a reduction in staff and costs associated with the reduced requirements at PPV locations.

**IMPACT OF PRIVATIZATION**: A reduction in the Management account request for FY07 is included, based on the privatization of roughly 8,000 homes in FY06. Housing personnel reductions and associated administrative support reductions have been identified, as property management functions will no longer be performed post-privatization. Installations will continue to provide community housing referral services and waiting list management services.

#### **CALCULATIONS**

- 5a. 35,745 (CIVPERS estimate) x various pricing factors = 873 (Civilian Personnel Compensation)
- 5b. 26,527 (Travel, Training, IT, Consulting, Programs & Studies, etc.) x .021 (inflation rate) = 557 (Inflation)
- 5c. 814 (WCF Costs) x various pricing factors = 14 (Working Capital Fund)
- 6a. Reflects Family Housing's projected costs for Oracle, which will now be centrally-funded within CNI.
- 6b. Inventory Reductions by Location/Region:

	Avg. Units Reduction	Funding Reduction	Per Unit (\$000)	
Midwest PPV (Nov '06 - Delayed from Jul '05)	(2,764)	0	<b>\$</b> 0	FY06
San Diego PH III PPV (Apr '06)	(1,334)	(561)	\$421	Carryover
Pearl Harbor PH II PPV (Sep '06)	(2,523)	(521)	\$207	Reduction

FH-2 to OP-5 Crosswalk										
	FY06	Pricing		FY07						
	Total Cost	Adjustment	Inc/Dec	<b>Total Cost</b>						
CONUS	48,744	1,115	(770)	49,089						
US OVERSEAS	3,397	78	(536)	2,939						
FOREIGN	10,945	251	(44)	11,152						

### Additional Justification for Management Account (Amended FH-2 Exhibit by Cost Per Family vice Cost Per Unit)

DEPARTMENT OF THE NAVY FAMILY HOUSING, NAVY GEOGRAPHIC - WORLDWIDE												
A. POPULATION DATA FY 2005 FY 2006 FY2007												
Average Families for Year	228,	500	224	,231	213	,353						
a. Conterminous U.S.	177,	050	173	,742	165	,313						
b. U.S. Overseas	13,9	976	13,	715	13,	050						
c. Foreign	37,4	474	36,774		34,990							
B. FUNDING REQUIREMENT	Total	Cost Per	Total	Cost Per	Total	Cost Per						
1. MANAGEMENT	(\$000)	Family	(\$000)	Family	(\$000)	Family						
(1) Welcome Center	21,913	96	20,270	90	18,054	85						
(2) Administrative Support	6,152	27	5,928	26	5,509	26						
(3) Housing Referral	20,860	91	19,211	86	21,670	102						
(4) Programs & Studies	14,681	64	15,022	67	15,304	72						
(5) PPV	2,675	12	2,655	12	2,643	12						
TOTAL MANAGEMENT FUNDING	66,281	290	63,086	281	63,180	296						

GEOGRAPHIC - CONUS												
A. POPULATION DATA FY 2005 FY 2006 FY2007												
Average Families for Year	177,	050	173	,742	165,	313						
B. FUNDING REQUIREMENT	Total	Cost Per	Total	Cost Per	Total	Cost Per						
1. MANAGEMENT	(\$000)	Family	(\$000)	Family	(\$000)	Family						
(1) Welcome Center	14,952	84	13,202	76	11,184	68						
(2) Administrative Support	4,707	27	4,471	26	4,105	25						
(3) Housing Referral	15,256	86	13,502	78	15,853	96						
(4) Programs & Studies	14,681	83	14,989	86	15,304	93						
(5) PPV	2,644	15	2,580	15	2,643	16						
TOTAL MANAGEMENT FUNDING	52,240	295	48,744	281	49,089	297						

GEOGRAPHIC - US OVERSEAS													
A. POPULATION DATA													
Average Families for Year	13,976 13,715 13,050												
B. FUNDING REQUIREMENT	Total	Cost Per	Total	Cost Per	Total	Cost Per							
1. MANAGEMENT	(\$000)	Family	(\$000)	Family	(\$000)	Family							
(1) Welcome Center	2,317	166	2,338	170	2,022	155							
(2) Administrative Support	403	29	396	29	316	24							
(3) Housing Referral	576	41	588	43	601	46							
(4) Programs & Studies	0	0	0	0	0	0							
(5) PPV	31	2	75	5	0	0							
TOTAL MANAGEMENT FUNDING	3,327	238	3,397	248	2,939	225							

GEOGRAPHIC - FOREIGN													
A. POPULATION DATA FY 2005 FY 2006 FY2007													
Average Families for Year	37,4	474	36,7	774	34,	990							
B. FUNDING REQUIREMENT	Total	Cost Per	Total	Cost Per	Total	Cost Per							
1. MANAGEMENT	(\$000)	Family	(\$000)	Family	(\$000)	Family							
(1) Welcome Center	4,644	124	4,730	129	4,848	139							
(2) Administrative Support	1,042	28	1,061	29	1,088	31							
(3) Housing Referral	5,028	134	5,121	139	5,216	149							
(4) Programs & Studies	0	0	33	1	0	0							
(5) PPV	0	0	0	0	0	0							
TOTAL MANAGEMENT FUNDING	10,714	286	10,945	298	11,152	319							

### Additional Justification for Management Account (Planned FTE Reductions By Installation Region)

Installation	FY05	FY06	FY07	FY08	FY09	FY10	FY11
CNI HQ	24	20	20	20	20	20	20
CNRNDW HQ/Wash D.C.	17	16	16	16	16	16	16
Annapolis	2	2	2	2	2	2	2
Dahlgren	2	2	2	2	2	2	2
Indian Head	1	1	1	1	1	1	1
Pax River	5	4	4	4	4	4	4
CNRNDW Totals	27	25	25	25	25	25	25
CNRSW HQ/San Diego	45	45	41	39	39	39	39
El Centro	3	3	3	3	3	3	3
Fallon Lemoore	7	3 7	7	3 5	3 5	3 5	<u>3</u>
Seal Beach	2	2	2	2	2	2	2
Ventura	9	9	9	6	6	6	6
CNRSW Totals	69	69	<b>65</b>	<b>58</b>	<b>58</b>	<b>58</b>	<b>58</b>
CNRSE HQ	7	7	7	6	6	6	6
Athens	1	1	1	1	1	1	1
Charleston	17	17	17	9	9	9	9
Corpus Christi	5	5	5	4	4	4	4
Ft Worth	2	2	2	2	2	2	2
Gulfport	5	5	5	4	4	4	4
Ingleside	2	2	2	2	2	2	2
Jacksonville	5	5	5	4	4	4	4
Key West	4	4	4	4	4	4	4
Kings Bay	5	5	5	4	4	4	4
Kingsville	2	2	2	2	2	2	2
Mayport	8	8	8	5	5	5	5
Memphis	8	8	8	5	5	5	5
Meridian	4	4	4	3	3	3	3
New Orleans	4	3	4	4	4	4	4
Panama City Pascaguola	3 2	2	<u>3</u>	3 2	3 2	3 2	3
Pensacola	8	8	8	5	5	5	5
CNRSE Totals	92	92	92	69	69	69	69
CNRMW HQ	-	4	4	4	4	4	4
Crane	1	1	1	1	1	1	1
Great Lakes	29	8	8	8	8	8	8
CNRMW Totals	30	13	13	13	13	13	13
CNRMA HQ	18	18	14	14	14	14	14
Hampton Roads	31	26	23	23	23	23	23
Sugar Grove	1	1	1	1	1	1	1
Willow Grove	3	3	3	3	3	3	3
CNRMA Totals	53	48	41	41	41	41	41
CNRNW HQ	35	11	9	9	9	9	9
Bangor	-	9	8	8	8	8	8
Everett	-	5	4	4	4	4	4
Whidbey CNRNW Totals	- 25	7	6	6	6	6	6
CNRNE HQ	<b>35</b>	<b>32</b> 4	<b>27</b> 4	<b>27</b> 4	<b>27</b> 4	<b>27</b> 4	<b>27</b> 4
Brunswick	3	3	3	3	3	3	3
Earle	2	2	2	2	2	2	2
Lakehurst	3	3	3	3	3	3	3
New London	13	12	10	10	10	10	10
Newport	6	6	5	5	5	5	5
Portsmouth	1	1	1	1	1	1	1
Saratoga	4	3	3	3	3	3	3
CNRNW Totals	36	34	31	31	31	31	31
	30	34	JI	31	31	JI	0.
		34				<u> </u>	

### Additional Justification for Management Account (Planned FTE Reductions By Installation Region)

Installation	FY05	FY06	FY07	FY08	FY09	FY10	FY11		
Family Housing US Overseas Installation FTEs									
CNRG HQ/Guam	8	8	8	8	8	8	8		
CNRH HQ/Hawaii	24	24	17	17	17	17	17		

US Overseas FTE Totals	32	32	25	25	25	25	25			
_										
Family Housing Foreign Installation FTEs										
CNRJ HQ	5	5	5	5	5	5	5			
Atsugi	18	18	18	18	18	18	18			
Sasebo	14	14	14	14	14	14	14			
Yokosuka	34	34	34	34	34	34	34			
CNRJ Totals	71	71	71	71	71	71	71			
CNRK HQ/Chinhae	2	2	2	2	2	2	2			
CNRE HQ	8	8	8	8	8	8	8			
Bahrain	2	2	2	2	2	2	2			
JMF Mawgan	1	1	1	1	1	1	1			
Keflavik	6	6	-	-	-	-	-			
LaMaddalena	14	14	14	14	14	14	14			
Larissa	3	3	3	3	3	3	3			
London	4	4	4	4	4	4	4			
Madrid	3	3	3	3	3	3	3			
Naples	36	36	36	36	36	36	36			
Rota	17	17	17	17	17	17	17			
Sigonella	9	9	9	9	9	9	9			
Souda Bay	5	5	5	5	5	5	5			
Valencia	1	1	1	1	1	1	1			
Guantanamo Bay (CNRSE)	5	5	5	5	5	5	5			
CNRE Totals	114	114	108	108	108	108	108			
Foreign FTE Totals	187	187	181	181	181	181	181			

**Management Totals** 

#### **SERVICES**

<u>FY 2006</u> <u>FY 2007</u> \$37,184,000 \$29,587,000

#### Reconciliation of Increases and Decreases

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	(Dollars in Thousands)
1. FY 2006 President's Budget Request	37,557
2. Congressional Adjustments	(373)
a. 1% Across the Board Cut	(373)
3. FY 2006 Appropriated Amount	37,184
4. FY 2006 Current Estimate	37,184
5. Price Growth:	788
a. Civilian Personnel Compensation	8
b. Inflation	732
c. Working Capital Fund	48
6. Program Increases	1,903
a. SE Region PH I PPV Restoral	1,903
7. Program Decreases	(10,288)
a. Inventory Reduction	(10,288)
8. FY 2007 Budget Request	29,587

#### RATIONALE FOR CHANGES IN THE SERVICES ACCOUNT

Pricing adjustments are proposed in the Services account for Civilian Personnel Compensation, Inflation, and Working Capital Fund. The Program Increases reflects full-year funding for SE Region PH I PPV, which was delayed from April 2006 to September 2007. The Program Decrease reflects those units being pulled offline primarily due to PPV execution and demolition.

**IMPACT OF PRIVATIZATION:** A reduction in the Services account request for FY07 is included, based on the privatization of roughly 8,000 homes in FY06. Detailed calculations below show the impact of these projects on this account.

#### **CALCULATIONS**

- 5a. 202 (CIVPERS estimate) x .various pricing factors = 8 (Civilian Personnel Compensation)
- 5b. 34,814 (Non-WCF Costs) x .021 (inflation rate) = 732 (Inflation)
- 5c. 2,168 (WCF Costs) x various pricing factors = 48 (Working Capital Fund)
- 6a. Reflects the cost increase associated with funding SE Region PH I PPV locations for a full-year in FY07 (vice six months in FY06) due to delays in execution.
- 7a. Inventory Reductions by Location/Region:

	Avg. Units	Funding		
	Reduction	Reduction	Per Unit	
Midwest PPV (Nov '06 - Delayed from Jul '05)	(2,764)	0	<b>\$</b> 0	FY06
San Diego PH III PPV (Apr '06)	(1,334)	(717)	\$537	Carryover
Pearl Harbor PH II PPV (Sep '06)	(2,523)	(9,571)	\$3,793	Reduction

FH-2 to OP-5 Crosswalk					
	FY06	FY07			
	Total Cost	Adjustment	Inc/Dec	<b>Total Cost</b>	
CONUS	11,718	283	1,186	13,187	
US OVERSEAS	12,582	302	(9,571)	3,313	
FOREIGN	12,884	203	0	13,087	

#### **FURNISHINGS**

<u>FY 2006</u> <u>FY 2007</u> \$19,196,000 \$17,153,000

(Dollars in Thousands)

#### Reconciliation of Increases and Decreases

	(Dollars in Thou	<u>sands)</u>
1. FY 2006 President's Budget Request		18,378
2. Congressional Adjustments		(182)
a. 1% Across the Board Cut	(182)	
3. FY 2006 Appropriated Amount		18,196
4. Supplemental Appropriation		1,000
a. Program Supplemental - Hurricane	1,000	
5. FY 2006 Current Estimate		19,196
6. Price Growth:		402
a. Civilian Personnel Compensation	21	
b. Inflation	355	
c. Working Capital Fund	26	
7. Program Increases		898
a. Additional Foreign Requirements	263	
b. SE Region PH I PPV Restoral	635	
8. Program Decreases		(3,343)
a. Less Hurricane Supplemental	(1,000)	
b. Inventory Reduction	(2,343)	
9. FY 2007 Budget Request		17,153

#### RATIONALE FOR CHANGES IN THE FURNISHINGS ACCOUNT

Pricing adjustments are proposed in the Furnishings Account for Civilian Personnel Compensation, Inflation, and Working Capital Fund. The Program Increases reflects additional requirements at Foreign Locations and full-year funding for SE Region PH I PPV, which was delayed from April 2006 to September 2007. The Program Decreases reflects those units being pulled offline primarily due to PPV execution and demolition.

**IMPACT OF PRIVATIZATION:** A reduction in the Furnishings account request for FY07 is included, based on the privatization of roughly 8,000 homes in FY06. Detailed calculations below show the impact of these projects on this account.

#### **CALCULATIONS**

- 6a. 916 (CIVPERS estimate) x various pricing factors = 21 (Civilian Personnel Compensation)
- 6b. 17,046 (Non-WCF Costs) x .021 (inflation rate) = 355 (Inflation)
- 6c. 1,234 (WCF Costs) x various pricing factors = 26 (WCF)
- 7a. Program Increase is for costs associated with replacement furnishings above what was required in FY06.
- 7b. Reflects the cost increase associated with funding SE Region PH I PPV locations for a full-year in FY07 (vice six months in FY06) due to delays in execution.
- 8a. Supplemental funding is for one-time costs only, therefore it is not included as part of the FY07 request.
- 8b. Inventory Reductions by Location/Region:

	Avg. Units Reduction	Funding Reduction	Per Unit (\$000)	
Midwest PPV (Nov '06 - Delayed from Jul '05)	(2,764)	0	<b>\$</b> 0	FY06
San Diego PH III PPV (Apr '06)	(1,334)	(202)	\$151	Carryover
Pearl Harbor PH II PPV (Sep '06)	(2,523)	(2,141)	\$849	Reduction

FH-2 to OP-5 Crosswalk										
	FY06	FY06 Pricing						FY06 Pricing		
	Total Cost	Adjustment	Inc/Dec	<b>Total Cost</b>						
CONUS	3,347	50	(567)	2,830						
US OVERSEAS	3,949	63	(2,141)	1,871						
FOREIGN	11,900	289	263	12,452						

#### **MISCELLANEOUS**

FY 2006

FY 2007

	\$0	\$595,000
Reconciliation of Increases and Decreases		
	(Dollars in	<u>Thousands)</u>
FY 2006 President's Budget Request		0
2. FY 2006 Appropriated Amount		0
3. FY 2006 Current Estimate		0
4. FY 2007 Budget Request		595

#### RATIONALE FOR CHANGES IN THE MISCELLANEOUS ACCOUNT

In PB06, this account was eliminated based on the assumption that PPV in San Diego would eliminate this requirement. However, the requirement (reimbursement of Navy families living in Coast Guard Housing) still remains. PB05 Enacted amount for this account was \$654,000.

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#### **OPERATING EXPENSES**

#### **MANAGEMENT**

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	<u>FY2006</u>	FY 2007
	\$13,026,000	\$11,905,000
Reconciliation of Increases and Decreases		
	<b>Dollars in Thousands</b>	
FY 2006 President's Budget Request		13,156
Congressional Adjustments		(130)
a. 1% Across the Board Cut	(130)	( /
3. FY 2006 Appropriated Amount		13,026
4. FY 2006 Current Estimate		13,026
5. Price Growth		290
a. Civilian Pay Raise	257	
b. Inflation	33	
6. Program Decreases		(1,411)
a. Inventory Reduction	(761)	
b. Environmental Assessments FY06	(250)	
c. Reduction in requirements for Marine Corps	(400)	
Automated System (MCHAS)		
7. FY 2007 Budget Request		11,905

#### RATIONALE FOR CHANGES IN THE MANAGEMENT ACCOUNT

The management account provides for direct and indirect expenses in managing the family housing program and community housing referral program. Included in this account are costs associated with housing office and community referral office personnel payroll; civilian pay increases; community liaison, training and travel of housing personnel, vehicle leasing, costs associated with the Housing Automated System and Navy and Marine Corps Intranet (NMCI); and administrative support provided to housing by other base offices such as human resources services, purchasing, contracting, facilities management departments, public affairs, and field headquarters offices. Also included in the management account are costs associated with environmental compliance studies and housing requirements determination market analyses.

The management account funding adjustments reflect pricing and program changes associated with existing and new units and the community housing referral program. Proscribed inflation rates and civilian pay raise rates were utilized. A reduction in the management account request for FY07 is driven primarily by the privatization of roughly 5,100 privatized/divested homes at the end of FY06. Housing personnel reductions and associated administrative support reductions have been identified, as property management functions will no longer be performed post privatization. Installations will continue to provide community housing referral services and waiting list management services. Detailed calculations used to determine the FY07 requirement are provided below. A breakdown of civilian Full Time Equivalent requirements (pre- and post privatization) is also provided. Personnel reductions for each subaccount, including management, have been identified on the attachment and in the associated OP5 detailed calculations.

#### **CALCULATIONS**

FY06 Control:		13,026
<ol> <li>Inventory Reductions - 5,124 homes privatized/divested as of 30 Sep 06. Labor savings are detailed below.</li> </ol>		(761)
Camp Lejeune, Cherry Point, Hawaii, Camp Pendleton total reduction of 5,124 privatized/divested units. 5,119 units require full service required FY06. Property management component not required post-PPV (30 Sep 06). Units off-line FY07 for full fiscal year. Functions retained include community referral, PPV liaison, wait list management for full year.		
Reduction breakdown from FY06 level:		
Housing Office labor and admin support	(1,193)	
Travel/training reduction @ \$2.0K per person	(48)	
Civilian Separation cost (\$40.0K per person X 1/2 personnel.)	480	
6b. Program Reductions -		(650)
Environmental Assessments FY06 One-time effort (29 Palms/Lejeune)	(250)	
MCHAS Reduction - Level of effort reduction - fewer users	(400)	
5b. Inflation		33
13,026 (Estimate) - 761 (Inventory Reductions including labor savings less civilian separation)		
-250 (EA Reduction) - 400 (MCHAS Reduction) = 11623 (Adjusted Baseline)		
11,615 (Adjusted Baseline) - 10,100 (Labor) = 1,515 (Non Labor)		
1,523 (Non Labor) x Inflation Rate = 33 (Inflation Increase)		
5a. Pay Raise		257
138 FTEs (132 Direct FHOps+ 6 Reimbursable OMMC) x composite rate x pay raise rate x 75%		
of fiscal year = 257 (raise)		
FY 07 Requirement		11,905

#### Additional Justification for Management Account Amended FH-2 Exhibit (Cost Per Family/Personnel vice Cost Per Unit)

DEPARTMENT OF THE NAVY
FAMILY HOUSING, MARINE CORPS
FY 2007 OPERATIONS AND MAINTENANCE
(EXCLUDES LEASED UNITS AND COSTS)
GEOGRAPHIC - WORLDWIDE

	FY	2005	FY 2006		FY	2007
A. INVENTORY DATA						
Average Inventory for Year	15	,326	9,9	996	4,8	818
a. Conterminous U.S.	12	,296	6,925		2,9	927
b. U.S. Overseas	2,	303	2,3	2,335		155
c. Foreign	7	727 736		736		36
FUNDING REQUIREMENT	Total	Cost Per	Total	Cost Per	Total	Cost Per
MANAGEMENT (Costs applicable to Inventory/Units)	(\$000)	Unit	(\$000)	Unit	(\$000)	Unit
(1) Welcome Center/Housing Office	7,944	518	5,922	592	5,132	1,065

B. FAMILY POPULATION DATA						
Average Families for Year	54,	153	54,153		54,153	
a. Conterminous U.S.	47,	793	47,	793	47,7	793
b. U.S. Overseas	4,2	208	4,2	808	4,2	08
c. Foreign	2,1	52	2,1	52	2,152	
FUNDING REQUIREMENT	Total	Cost Per	Total	Cost Per	Total	Cost Per
1. MANAGEMENT (Costs Applicable to Families vs. Units)	(\$000)	Family	(\$000)	Family	(\$000)	Family
(2) Administrative Support	656	12	672	12	623	12
(3) Housing Referral * (See Footnote Below)	3,279	61	4,707	87	4,357	119
(4) Programs and Studies	578	11	658	12	702	13
(5) PPV	218	4	672	12	857	16
(6) Training and Travel	412	8	395	8	234	4
Subtotal Management Costs Applicable to Families	5,143	96	7,104	131	6,773	164
Total Management Costs	13,087		13,026		11,905	

*Average Total Personnel for Year	132,372					
	Total	Cost Per	Total	Cost Per	Total	Cost Per
	(\$000)	Person	(\$000)	Person	(\$000)	Person
(3) Housing Referral	3,279	25	4,707	36	6,469	49

# DEPARTMENT OF THE NAVY FAMILY HOUSING, MARINE CORPS FY 2007 OPERATIONS AND MAINTENANCE (EXCLUDES LEASED UNITS AND COSTS) GEOGRAPHIC - CONUS

SE SE	0010/11/110	01100				
	FY 2	2005	FY 2006		FY 2007	
A. INVENTORY DATA						
Average Inventory for Year	12,	12,296		925	2,9	27
	Total (\$000)	Cost Per Unit	Total (\$000)	Cost Per Unit	Total (\$000)	Cost Per Unit
FUNDING REQUIREMENT						
MANAGEMENT (Costs applicable to Inventory/Units)						
(1) Welcome Center/Housing Office	5,652	460	2,182	315	1,056	361
B. FAMILY POPULATION DATA						
Average Families for Year	47,793		47,793		47,793	
	Total	Cost Per	Total	Cost Per	Total	Cost Per
	(\$000)	Family	(\$000)	Family	(\$000)	Family
FUNDING REQUIREMENT						
MANAGEMENT (Costs Applicable to Families vs. Units)						
(2) Administrative Support	572	13	584	13	552	12
(3) Housing Referral * (See Footnote Below)	3,123	70	4,548	99	3,981	136
(4) Programs and Studies	538	12	648	14	702	16
(5) PPV	218	5	672	15	786	18
(6) Training and Travel	365	8	354	8	185	4
Subtotal Management Costs Applicable to Families	4,816	108	6,806	149	6,206	186
Total Management Costs	10,468		8,988		7,262	

*Average Total Personnel for Year	115,030					
	Total	Cost Per	Total	Cost Per	Total	Cost Per
	(\$000)	Person	(\$000)	Person	(\$000)	Person
(3) Housing Referral	3,123	27	4,548	40	3,981	8

#### Additional Justification for Management Account Amended FH-2 Exhibit (Cost Per Family/Personnel vice Cost Per Unit)

DEPARTMENT OF THE NAVY
FAMILY HOUSING, MARINE CORPS
FY 2007 OPERATIONS AND MAINTENANCE
(EXCLUDES LEASED UNITS AND COSTS)
GEOGRAPHIC - OVERSEAS

0_0						
	FY 2005		FY 2006		FY 2	2007
A. INVENTORY DATA						
Average Inventory for Year	2,3	303	2,3	335	1,155	
FUNDING REQUIREMENT	Total	Cost Per	Total	Cost Per	Total	Cost Per
MANAGEMENT (Costs applicable to Inventory/Units)	(\$000)	Unit	(\$000)	Unit	(\$000)	Unit
(1) Welcome Center/Housing Office	1,833	796	3,028	1,297	2,493	2,158
B. FAMILY POPULATION DATA						
Average Families for Year	4,2	4,208		4,208		208
FUNDING REQUIREMENT	Total	Cost Per	Total	Cost Per	Total	Cost Per
1. MANAGEMENT (Costs Applicable to Families vs. Units)	(\$000)	Family	(\$000)	Family	(\$000)	Family
(2) Administrative Support	84	20	88	21	71	17
(3) Housing Referral * (See Footnote Below)	0	0	0	0	214	51
(4) Programs and Studies	40	9	10	2	0	0
(5) PPV	0	0	0	0	71	17
(6) Training and Travel	7	2	0	0	8	2
Subtotal Management Costs Applicable to Families	131	31	98	23	364	87
Total Management Costs	1,964		3,126		2,857	

*Average Total Personnel for Year	10,667					
	Total	Cost Per	Total	Cost Per	Total	Cost Per
	(\$000)	Person	(\$000)	Person	(\$000)	Person
(3) Housing Referral	0	0	0	0	214	20

# DEPARTMENT OF THE NAVY FAMILY HOUSING, MARINE CORPS FY 2007 OPERATIONS AND MAINTENANCE (EXCLUDES LEASED UNITS AND COSTS) GEOGRAPHIC - FOREIGN

GLOGICAT TILC - T OKLIGIV						
	FY 2	2005	FY 2006		FY 2	2007
A. INVENTORY DATA						
Average Inventory for Year	72	27	73	36	736	
FUNDING REQUIREMENT	Total	Cost Per	Total	Cost Per	Total	Cost Per
MANAGEMENT (Costs applicable to Inventory/Units)	(\$000)	Unit	(\$000)	Unit	(\$000)	Unit
(1) Welcome Center/Housing Office	459	631	712	967	1,583	2,151
B. FAMILY POPULATION DATA						
Average Families for Year	2,1	2,152		2,152		52
FUNDING REQUIREMENT	Total	Cost Per	Total	Cost Per	Total	Cost Per
MANAGEMENT (Costs Applicable to Families vs. Units)	(\$000)	Family	(\$000)	Family	(\$000)	Family
(2) Administrative Support	0	0	0	0	0	0
(3) Housing Referral * (See Footnote Below)	156	72	159	74	162	75
(4) Programs and Studies	0	0	0	0	0	0
(5) PPV	0	0	0	0	0	0
(6) Training and Travel	40	19	41	19	41	19
Subtotal Management Costs Applicable to Families	196	91	200	93	203	94
Total Management Costs	655		912		1,786	

*Average Total Personnel for Year	6,675					
	Total	Cost Per	Total	Cost Per	Total	Cost Per
	(\$000)	Person	(\$000)	Person	(\$000)	Person
(3) Housing Referral	156	23	159	24	162	24

#### MARINE CORPS FAMILY HOUSING CIVILIAN PERSONNEL BREAKDOWN (FY'S 04-11)

			FY04 FTE'S	FY05 FTE'S	FY06 FTE'S	FY07 FTE'S	FY08 FTE'S	FY09 FTE'S	FY10 FTE'S	FY11 FTE'S
Albany	BP11	Management	8	5	4	4	4	4	4	4
	BP12	Furnishings	0	0	0	0	0	0	0	0
	BP13	Services	0	0	0	0	0	0	0	0
	BP15	Utilities	0	0	0	0	0	0	0	0
	BP16	Leasing	0	0	0	0	0	0	0	0
	BP21	Maintenance	0	0	0	0	0	0	0	0
	Subtotal		8	5	4	4	4	4	4	4
Barstow	BP11 BP12	Management Furnishings	4 0	4 0	4 0	4 0	2 0	2 0	2 0	2 0
	BP13	Services	0	0	0	0	0	0	0	0
	BP15	Utilities	0	0	0	0	0	0	0	0
	BP16	Leasing	0	0	0	0	0	0	0	0
	BP21	Maintenance	2	1	1	1	1	1	1	1
	Subtotal	Walltonando	6	5	5	5	3	3	3	3
Kansas City	BP11	Management	7	6	3	3	3	3	3	3
	BP12	Furnishings	0	0	0	0	0	0	0	0
	BP13	Services	0	0	0	0	0	0	0	0
	BP15	Utilities	0	0	0	0	0	0	0	0
	BP16	Leasing	0	0	0	0	0	0	0	0
	BP21	Maintenance	0	0	0	0	0	0	0	0
	Subtotal		7	6	3	3	3	3	3	3
29 Palms	BP11	Management	12	12	10	10	10	10	10	10
	BP12	Furnishings	0	0	0	0	0	0	0	0
	BP13	Services	1	1	0	0	0	0	0	0
	BP15	Utilities	0	0	0	0	0	0	0	0
	BP16	Leasing	3	3	3	3	3	3	3	3
	BP21	Maintenance	17	17	0	0	0	0	0	0
	Subtotal		33	33	13	13	13	13	13	13
Quantico	BP11	Management	10	10	10	10	10	10	10	10
	BP12	Furnishings	0	0	0	0	0	0	0	0
	BP13	Services	0	0	0	0	0	0	0	0
	BP15 BP16	Utilities	0 0	0 0	0 0	0 0	0 0	0 0	0	0 0
	BP21	Leasing Maintenance	0	0	0	0	0	0	0 0	0
	Subtotal	Mannenance	<b>10</b>	10	10	<b>10</b>	10	10	10	10
Beaufort	BP11	Management	7	7	7	7	7	7	7	7
	BP12	Furnishings	0	0	0	0	0	0	0	0
	BP13	Services	0	0	0	0	0	0	0	0
	BP15	Utilities	0	0	0	0	0	0	0	0
	BP16	Leasing	0	0	0	0	0	0	0	0
	BP21	Maintenance	0	0	0	0	0	0	0	0
	Subtotal		7	7	7	7	7	7	7	7
Parris Island	BP11	Management	2	2	2	2	2	2	2	2
	BP12	Furnishings	0	0	0	0	0	0	0	0
	BP13	Services	0	0	0	0	0	0	0	0
	BP15	Utilities	0	0	0	0	0	0	0	0
	BP16	Leasing	0	0	0	0	0	0	0	0
	BP21	Maintenance	0	0	0	0	0	0	0	0
	Subtotal		2	2	2	2	2	2	2	2
MARFORRES	BP11	Management	6	6	6	6	6	6	6	6
	BP12	Furnishings	0	0	0	0	0	0	0	0
	BP13	Services	0	0	0	0	0	0	0	0
	BP15	Utilities	0	0	0	0	0	0	0	0
	BP16	Leasing	0	0	0	0	0	0	0	0
	BP21 Subtotal	Maintenance	0 <b>6</b>							
	Subtotal		O	0	0	0	0	0	0	Ū

#### MARINE CORPS FAMILY HOUSING CIVILIAN PERSONNEL BREAKDOWN (FY'S 04-11)

8th & I	BP11	Management	0	0	0	0	0	0	0	0
0.11 0.1	BP12									
		Furnishings	0	0	0	0	0	0	0	0
	BP13	Services	0	0	0	0	0	0	0	0
	BP15	Utilities	0	0	0	0	0	0	0	0
	BP16		Ö	0	0	0	0	0	0	0
		Leasing								
	BP21	Maintenance	0	0	0	0	0	0	0	0
	Subtotal		0	0	0	0	0	0	0	0
lwakuni	BP11	Management	4	4	4	4	4	4	4	4
	BP12	Furnishings	0	0	0	0	0	0	0	0
		-								
	BP13	Services	0	0	0	0	0	0	0	0
	BP15	Utilities	0	0	0	0	0	0	0	0
	BP16	Leasing	0	0	0	0	0	0	0	0
	BP21	Maintenance	0	0	0	0	0	0	0	0
		Mannenance								
	Subtotal		4	4	4	4	4	4	4	4
Cherry Point	BP11	Managament	24	24	23	21	18	18	18	18
Cherry Point		Management								
	BP12	Furnishings	3	3	2	1	0	0	0	0
	BP13	Services	1	1	1	1	0	0	0	0
	BP15	Utilities	0	0	0	0	0	0	0	0
	BP16	Leasing	0	0	0	0	0	0	0	0
	BP21	Maintenance	69	69	54	32	0	0	0	0
	Subtotal		97	97	80	55	18	18	18	18
Camp Lejeune	BP11	Management	33	33	27	23	23	23	23	23
. ,	BP12	Furnishings	3	3	1	1	1	1	1	1
	BP13	-								
		Services	26	26	10	0	0	0	0	0
	BP15	Utilities	0	0	0	0	0	0	0	0
	BP16	Leasing	0	0	0	0	0	0	0	0
	BP21	Maintenance	96	96	36	0	0	0	0	0
		Mannenance								
	Subtotal		158	158	74	24	24	24	24	24
Comp Dondleton	BP11	Managamant	24	34	2.4	24	24	24	24	24
Camp Pendleton		Management	34		34					
	BP12	Furnishings	2	2	2	0	0	0	0	0
	BP13	Services	20	20	20	0	0	0	0	0
	BP15	Utilities	0	0	0	0	0	0	0	0
	BP16	Leasing	0	0	0	0	0	0	0	0
	BP21	Maintenance	65	65	65	0	0	0	0	0
	Subtotal		121	121	121	24	24	24	24	24
Hawaii	BP11	Management	23	23	23	15	7	7	7	7
	BP12	Furnishings	6	6	6	5	4	4	4	4
	BP13	Services	4	4	4	2	0	0		
									0	0
	BP15	Utilities	0	0	0	0	0	0	0	0
	BP16	Leasing	0	0	0	0	0	0	0	0
	BP21	Maintenance	15	15	15	7	0	0	0	0
	Subtotal	Mantonarioc	48	48	48	29	11	11	11	11
	Subtotai		40	40	40	29				
Yuma	BP11	Management	7	5	5	5	5	5	5	5
Turna										
	BP12	Furnishings	0	0	0	0	0	0	0	0
	BP13	Services	6	0	0	0	0	0	0	0
	BP15	Utilities	0	0	0	0	0	0	0	0
	BP16	Leasing	0	0	0	0	0	0	0	0
		•								
	BP21	Maintenance	4	0	0	0	0	0	0	0
	Subtotal		17	5	5	5	5	5	5	5
			FY04	FY05	FY06	FY07	FY08	FY09	FY10	FY11
			FTE'S							
Totals	BP11	Management	181	175	162	138	125	125	125	125
	BP12	Furnishings	14	14	11	7		5	5	5
		•					5			
	BP13	Services	58	52	35	3	0	0	0	0
	BP15	Utilities	0	0	0	0	0	0	0	0
	BP16	Leasing	3	3	3	3	3	3	3	3
	BP21		268		171	40	1	1	1	1
		Maintenance		263						
	Totals		524	507	382	191	134	134	134	134
Direct			330	318	282	176	134	134	134	134
Reimbursable			194	189	100	15	0	0	0	0
							-	-	-	-

#### **OPERATING EXPENSES**

#### **SERVICES**

FY2006	<u>FY 2007</u>
\$7.786.000	\$4.536.000

**Dollars in Thousands** 

#### Reconciliation of Increases and Decreases

4 EV 2000 B		= 004
FY 2006 President's Budget Request		7,864
Congressional Adjustments		(78)
a. 1% Across the Board Cut	(78)	
3. FY 2006 Appropriated Amount		7,786
4. FY 2006 Current Estimate		7,786
5. Price Growth		99
a. Civilian Pay Raise	6	
b. Inflation	93	
6. Program Decreases		(3,349)
a. Inventory Reduction	(3,349)	
7. FY 2007 Budget Request		4,536

#### **RATIONALE FOR CHANGES IN THE SERVICES ACCOUNT**

Includes direct and indirect expenses incident to providing basic support services such as refuse collection and disposal, fire and police protection, pest control, custodial services, snow removal, street cleaning and entomological services.

The services account funding adjustments reflect pricing and program changes associated with existing and new units. Proscribed inflation rates and civilian pay raise rates were utilized. A reduction in the services account request for FY07 is driven by the privatization of roughly 5,100 homes at the end of FY06. Detailed calculations used to determine the FY07 requirement are provided below.

#### **CALCULATIONS**

**FY 07 Requirement** 

FY0	6 Control:		7,786
6a.	Inventory Reductions - 5,124 privatized/divested homes as detailed below privatized as of 30 Sep 06		(3,349)
	Camp Lejeune 393 units X .586 (price per unit)	(231)	
	Cherry Point 780 units X .687 (price per unit)	(538)	
	Hawaii 1180 privatized/divested units X .615 (price per unit)	(726)	
	Camp Pendleton 2,771 units X .669 (price per unit)	(1,854)	
	Reductions include costs for in-house and contracted efforts		
5b.	Inflation		93
	7,786 (Estimate) - 3,349 (Inventory Reductions) = 4,437 (Baseline)		
	4,437 (Baseline) - 217 (Labor) = 4,220 (Non Labor)		
	4,220 (Non Labor) x Inflation Rate = 93 (Inflation Increase)		
5a.	Pay Raise		6
	3 FTEs (3 Reimbursable OMMC) x composite rate x pay raise rate x 75% of fiscal year = 5.4		
	4,437 (Baseline) + 93 (Inflation) + 6 (Raise) = 4,536 (Requirement FY07)		

4,536

#### **OPERATING EXPENSES**

#### **FURNISHINGS**

FY2006	FY 2007
\$1,793,000	\$883,000

Dollars in Thousands

#### Reconciliation of Increases and Decreases

		-
<ol> <li>FY 2006 President's Budget Request</li> <li>Congressional Adjustments</li> </ol>		1,811 (18)
a. 1% Across the Board Cut	(18)	
3. FY 2006 Appropriated Amount		1,793
4. FY 2006 Current Estimate		1,793
5. Price Growth		20
a. Civilian Pay Raise	12	
b. Inflation	8	
6. Program Decreases		(930)
a. Inventory Reduction	(930)	
7. FY 2007 Budget Request		883

#### **RATIONALE FOR CHANGES IN THE FURNISHINGS ACCOUNT**

Furnishings subaccount includes the procurement of initial issue or replacement of household equipment (primarily stoves and refrigerators) and, in limited circumstances, furniture; the control, moving and handling of equipment and furnishings inventories; and the maintenance and repair of equipment and furnishings.

The furnishings account funding adjustments reflect pricing and program changes associated with existing and new units and the overseas loaner furnishings program. Proscribed inflation rates and civilian pay raise rates were utilized. A reduction in the furnishings account request for FY07 is driven by the privatization of roughly 5,100 privatized/divested homes at the end of FY06. Detailed calculations used to determine the FY07 requirement are provided below.

#### **CALCULATIONS**

FY0	6 Control:		1,793
6a.	Inventory Reductions - 5,124 privatized/divested homes as detailed below privatized as of 30 Sep 06		(930)
	Camp Lejeune 393 units X .076 (price per unit)	(30)	
	Cherry Point 780 units X .079 (price per unit)	(62)	
	Hawaii 1,180 units (1,175 PPV+5 divested) X .302 (price per unit)	(356)	
	Camp Pendleton 2,771 units X .174 (price per unit)	(482)	
	Reductions include costs for in-house and contracted effort		
5b.	Inflation		8
	1,793 (Estimate) - 930 (Inventory Reductions) = 863 (Baseline)		
	863 (Baseline) - 472 (Labor) = 391 (Non Labor)		
	387 (Non Labor) x Inflation Rate = 8 (Inflation Increase)		
5a.	Civilian Pay Raise		12
	7 FTEs x composite rate x pay raise rate x 75% of fiscal year) = 12		
FY (	77 Requirement		883

#### **OPERATING EXPENSES**

#### **UTILITIES**

FY2006	FY 2007
\$26,268,000	\$13.598.000

#### Reconciliation of Increases and Decreases

	Dollars in Thousands	
1. FY 2006 President's Budget Request		26,531
Congressional Adjustments     a. 1% Across the Board Cut	(263)	(263)
3. FY 2006 Appropriated Amount	(200)	26,268
4. FY 2006 Current Estimate		26,268
5. Price Growth		293
a. Inflation	293	
6. Program Decreases		(12,963)
a. Inventory Reduction	(12,963)	
7. FY 2007 Budget Request		13,598

#### **RATIONALE FOR CHANGES IN THE UTILITIES ACCOUNT**

Utilities account includes all utility services provided to family housing, such as electricity, gas, fuel oil, water and sewage, excluding telephone service.

The utilities account funding adjustments reflect pricing and program changes associated with existing and new units. Proscribed inflation rates were utilized. Previous program decreases reflected reduced consumption in accordance with Executive Order 12902 of 30% by 2005 and energy conservation. A reduction in the utilities account request for FY07 is driven by the privatization of roughly 5,100 privatized/divested homes at the end of FY06. Detailed calculations used to determine the FY07 requirement are provided below.

#### **CALCULATIONS**

FY0	6 Control:		26,268
6	Program Decreases		(12,963)
6a.	Inventory Reductions- 5,124 privatized/divested homes as detailed below privatized as of 30 S	ep 06	
	Camp Lejeune 393 units X 1.852 (price per unit)	(728)	
	Cherry Point 780 units X 1.830 (price per unit)	(1,427)	
	Hawaii 1,180 units (1,175 PPV+5 divested) privatized/divested X 2.41 (price per unit)	(2,844)	
	Camp Pendleton 2,771 units X 2.874 (price per unit)	(7,964)	
5a.	Inflation		293
	26,268 (Estimate) - 12,964 (Inventory Reduc.) = 13,305 (Baseline)		
	13,305 (Baseline) x Inflation Rate = 293 (Inflation Increase)		
	13,305 (Baseline) + 293 (Inflation) = 13,598 (Requirement FY07)		
FY	07 Requirement		13,598

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#### **OPERATING EXPENSES**

#### **UTILITIES**

FY2006	FY 2007
\$26,531,000	\$13.598.000

Dollars in Thousands

#### Reconciliation of Increases and Decreases

1. FY 2006 President's Budget Request

2. Congressional Adjustments a. 1% Across the Board Cut

(263)	26,531 (263)
(200)	26,268 26,268

3. FY 2006 Appropriated Amount		26,268
4. FY 2006 Current Estimate		26,268
5. Price Growth		293
a. Inflation	293	
6. Program Decreases		(12,963)

a. Inventory Reduction (12,963)

7. FY 2007 Budget Request 13,598

#### **RATIONALE FOR CHANGES IN THE UTILITIES ACCOUNT**

Utilities account includes all utility services provided to family housing, such as electricity, gas, fuel oil, water and sewage, excluding telephone service.

The utilities account funding adjustments reflect pricing and program changes associated with existing and new units. Proscribed inflation rates were utilized. Previous program decreases reflected reduced consumption in accordance with Executive Order 12902 of 30% by 2005 and energy conservation. A reduction in the utilities account request for FY07 is driven by the privatization of roughly 5,100 privatized/divested homes at the end of FY06. Detailed calculations used to determine the FY07 requirement are provided below.

#### **CALCULATIONS**

**FY 07 Requirement** 

FY0	6 Control:		26,268
6 6a.	Program Decreases Inventory Reductions- 5,124 privatized/divested homes as detailed below privatized as of 30 Sep 06		(12,963)
	Camp Lejeune 393 units X 1.852 (price per unit) Cherry Point 780 units X 1.830 (price per unit) Hawaii 1,180 units (1,175 PPV+5 divested) privatized/divested X 2.41 (price per unit) Camp Pendleton 2,771 units X 2.874 (price per unit)	(728) (1,427) (2,844) (7,964)	
5a.	Inflation 26,268 (Estimate) - 12,964 (Inventory Reduc.) = 13,305 (Baseline) 13,305 (Baseline) x Inflation Rate = 293 (Inflation Increase) 13,305 (Baseline) + 293 (Inflation) = 13,598 (Requirement FY07)		293

13,598

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## DEPARTMENT OF THE NAVY FAMILY HOUSING - 2007 BUDGET ESTIMATES JUSTIFICATION NAVY

#### **MAINTENANCE**

<u>FY 2006</u> <u>FY 2007</u> \$188,806,000 \$122,927,000

(Dollars in Thousands)

#### Reconciliation of Increases and Decreases

	(Dollars in Thous	<u>sands)</u>
FY 2006 President's Budget Request		142,328
Congressional Adjustments		(1,411)
a. 1% Across the Board Cut	(1,411)	
3. FY 2006 Appropriated Amount		140,917
Supplemental Appropriation		47,889
a. Program Supplemental - Hurricane	47,889	
5. FY 2006 Current Estimate		188,806
Pricing Adjustments		3,892
a. Civilian Personnel Compensation	137	
b. Inflation	2,588	
c. Working Capital Fund	1,167	
7. Program Increases		14,435
a. SE Region PH I PPV Restoral	14,435	
8. Program Decreases		(84,206)
a. Less Hurricane Supplemental	(47,889)	
b. Inventory Reduction	(25,172)	
c. Program Efficiencies - Major Repair	(11,145)	
9. FY 2007 Budget Request		122,927

#### **RATIONALE FOR CHANGES IN THE MAINTENANCE ACCOUNT**

Pricing adjustments are proposed in the Maintenance account for Civilian Personnel Compensation, Inflation, and Working Capital Fund. The Program Increases reflects full-year funding for SE Region PH I PPV, which was delayed from April 2006 to September 2007. The Program Decreases reflects those units being pulled offline due to PPV execution, and reductions in the Major Repair account.

**IMPACT OF PRIVATIZATION:** A reduction in the Maintenance account request for FY07 is included, based on the privatization of roughly 8,000 homes in FY06. Detailed calculations below show the impact of these projects impact this account.

#### **CALCULATIONS**

- 6a. 6,929 (CIVPERS estimate) x various pricing factors = 137 (Civilian Personnel Compensation)
- 6b. 122,968 (Non-WCF Costs) x .021 (inflation rate) = 2,588 (Inflation)
- 6c. 58,909 (WCF Costs) x various pricing factors = 1,167 (Working Capital Fund)
- 7a. Reflects the cost increase associated with funding SE Region PH I PPV locations for a full year in FY07 (vice six months in FY06) due to delays in execution.
- 8a. Supplemental funding is for one-time costs only, therefore it is not included as part of the FY07 request.
- 8b. Inventory Reductions by Location/Region:

	Avg. Units	Funding		
	Reduction	Reduction	Per Unit	
Midwest PPV (Nov '05 - Delayed from Jul '05)	(2,764)	0	<b>\$</b> 0	FY06
San Diego PH III PPV (Apr '06)	(1,334)	(8,537)	\$6,400	Carryover
Pearl Harbor PH II PPV (Sep '06)	(2,523)	(16,635)	\$6,593	Reduction

8c. The Program Decrease for Program Efficiencies-Major Repair is the net reduction on the FH-2 exhibit for the "Alterations and Additions" line.

FH-2 to OP-5 Crosswalk							
FY06 Pricing							
	Total Cost	Adjustment	Inc/Dec	<b>Total Cost</b>			
CONUS	107,117	2,055	(43,564)	65,608			
US OVERSEAS	41,322	852	(22,269)	19,905			
FOREIGN	40,367	985	(3,938)	37,414			

# DEPARTMENT OF THE NAVY FAMILY HOUSING - 2007 BUDGET ESTIMATES JUSTIFICATION MARINE CORPS

#### **OPERATING EXPENSES**

#### **MAINTENANCE**

FY2006	FY 2007
\$43,745,000	\$30,064,000

Dollars in Thousands

#### Reconciliation of Increases and Decreases

	Dollars III Thouse	arius
<ol> <li>FY 2006 President's Budget Request</li> <li>Congressional Adjustments</li> </ol>		44,183 (438)
a. 1% Across the Board Cut	(438)	
3. FY 2006 Appropriated Amount		43,745
4. FY 2006 Current Estimate		43,745
5. Price Growth		1,458
a. Sustainment Funding	820	
b. Civilian Pay Raise	73	
c. Inflation	565	
6. Program Decreases		(15,139)
a. Inventory Reduction	(15,139)	, , ,

#### RATIONALE FOR CHANGES IN THE MAINTENANCE ACCOUNT

Maintenance Subaccount includes the following areas:

7. FY 2007 Budget Request

<u>Maintenance/Repair of Dwellings</u>. Includes service calls, change of occupancy rehabilitation, routine maintenance, preventive maintenance, interior and exterior painting, and major repairs when dollars associated with major repairs may be in alterations and additions.

<u>Exterior Utilities</u>. Includes maintenance, repair and replacement of electricity, gas, water, sewage and other utility distribution systems located within family housing areas, and the portion of activity utility rates attributable to distribution system maintenance when separately identified.

Other Real Property. Includes maintenance and repair of any other family housing real property, such as grounds, surfaced areas, and community facilities.

<u>Alterations and Additions</u>. Includes minor incidental improvements to dwellings or other real property performed with operation and maintenance funds under the authority of 10 USC 2805.

The maintenance account funding adjustments reflect pricing and program changes associated with existing and new units and to prevent increases in the backlog of maintenance and repair. This funding profile is necessary to prevent deterioration of the housing assets, which could result in degradation of quality of life for military personnel and their families, the closure of units or greater financial outlays in the out years. Proscribed inflation rates and civilian pay raise rates were utilized. A reduction in the maintenance account request for FY07 is driven by the privatization of roughly 5,100 privatized/divested homes at the end of FY06. Detailed calculations used to determine the FY07 requirement are provided below.

30,064

#### **CALCULATIONS**

FY06 Control:		43,745
6a. Inventory Reductions - 5,124 privatized/divested homes as detailed below privatized as of 30 Sep	06	(15,139)
Camp Lejeune 393 units X 2.420 (price per unit)	(951)	
Cherry Point 780 units X 2.551 (price per unit)	(1,990)	
Hawaii 1,180 units (1,175 PPV+5 divested) X 4.049 (price per unit)	(4,778)	
Camp Pendleton 2,771 units X 2.678 (price per unit)	(7,420)	
Reductions include costs for in-house and contracted efforts		
5a. Sustainment funding to prevent backlog increase		820
5c. Inflation		565
43,745 (Estimate) - 15,139 (Inventory Reductions) = 28,606 (Adjusted Baseline)		
28,606 (Adjusted Baseline) - 2,932 (Labor) =25,674 (Non Labor)		
25,674 (Non Labor) x Inflation Rate = 565 (Inflation Increase)		
5b. Pay Raise		73
40 FTEs (33 Direct FHOps+ 6 Reimbursable OMMC) x composite rate x pay raise x 75% of fiscal	year	
= 73 (pay raise increase)		
28,606 (Adjusted Baseline) + 564 (Inflation) + 73 (raise) + 820 Sustainment		
= 30,064 FY07 Requirement		
FY 07 Requirement		30,064

1. COMPONENT NAVY	FY 2007 MILITARY CONSTRUCTION PROJECT DA	ATA 2. DATE
3. INSTALLATION AT		
NAVAL INSTALLATION INSIDE AND OUTSIDE	ONS, VARLOCS ETHE UNITED STATES	
<b>4. PROJECT TITLE</b> FAMILY HOUSING RE	PAIRS GREATER THAN \$20K/UNIT	5. PROJECT MANAGER
INSTALLATION/LOCA	ATION /PROJECT DESCRIPTION	(\$000) CURRENT WORKING ESTIMATE

LATION/LOCATION /PROJECT DESCRIPTION

#### **OUTSIDE THE UNITED STATES**

#### **OVERSEAS LOCATION**

NAVBASE Guam (H-01-07) 1,275.0

This project proposes to repair by replacement the existing overhead electrical distribution, streetlight, telephone and cable TV lines with an underground distribution system for six (6) senior officer and one (1) flag officer quarters at Flag Circle housing area. All existing overhead lines will be demolished and all existing poles will be removed. This project will provide and underground electrical system laid in conduit with the main trunk lines encased in concrete with manhole and handhold access. The service laterals to the individual homes will be direct burial conduits. New pad mounted, low profile, transformers, pole type streetlights will be provided. Conduits for the cable TV lines will be placed alongside the electrical service conduit. Existing electrical weather head at the individual housing units will be terminated and new electrical wiring from the underground will tie-into the electrical main panel. The pole type streetlights will meet the 170 mph wind load rating specification requirement for Guam.

NAVBASE Guam (H-17-98) 2,190.0

This project proposes to repair by replacement the existing overhead electrical distribution, streetlight, telephone and cable TV lines with an underground distribution system for fifty-eight (58) enlisted and two (2) officer quarters at NCTS housing area. All existing overhead lines will be demolished and all existing poles will be removed. This project will provide and underground electrical system laid in conduit with the main trunk lines encased in concrete with manhole and handhold access. The service laterals to the individual homes will be direct burial conduits. New pad mounted, low profile, transformers, pole type streetlights will be provided. Conduits for the cable TV lines will be placed alongside the electrical service conduit. Existing electrical weather head at the individual housing units will be terminated and new electrical wiring from the underground will tie-into the electrical main panel. The pole type streetlights will meet the 170 mph wind load rating specification requirement for Guam.

NAVBASE Guam 1,590.0 (H-05-07)

This project proposes to replace existing roof insulation systems on forty (40) enlisted and twenty (20) officer quarters at Nimitz Hilll housing area. Work includes the removal and replacement of existing roofing membrane, insulation board system, metal flashing, repairing cracks at roof concrete slab and fascias.

1. COMPONENT	2. DATE				
NAVY/MARINE CORPS					
3. INSTALLATION AND I	LOCATION				
VARIOUS LOCATIONS INSIDE AND OUTSIDE THE UNITED STATES					
4. PROJECT TITLE		5. PROJECT NUMBER			
GENERAL AND FLAG OF	FICER OUARTERS				

# DEPARTMENT OF THE NAVY FY 2007 BUDGET GENERAL/FLAG OFFICERS QUARTERS (GFOQs) WHERE ANTICIPATED MAINTENANCE AND REPAIR WILL EXCEED \$35,000 PER UNIT

This information is provided in accordance with the reporting requirement established by Section 124 of the Fiscal Year 2005 Military Construction Appropriations and Emergency Hurricane Supplemental Appropriations Act, 2005, Public Law 108-324. The information provides the details for those GFOQs where the maintenance and repair obligations in FY 2007 are expected to exceed \$35,000 per unit. Operations include the prorated costs for management of family housing, services such as fire and police protection, refuse collection, entomology, snow removal, and furnishings. Utilities include applicable costs for energy (electricity, gas, fuel oil, steam, and geothermal), water and sewerage. Maintenance and repairs include recurring work such as service calls, preventive maintenance, routine change of occupancy work, and major repairs. This includes all operation and maintenance costs to the dwelling unit, appurtenant structures and other related area and facilities intended for the use of the general or flag officer. In those quarters designated as historical, major work is coordinated with the appropriate State Historic Preservation office. These quarters are identified as National Historic Register (NHR) or eligible to be on the National Historic Register (ELIG) or are in an Historical Thematic District (HTD).

	T						
1. COMPONENT NAVY/MARINE CORP		IILITARY CC	ONSTRUCT.	ION PROJEC	ΓDATA	2. DATE	
3. INSTALLATION AN	ID LOCATION		IE I D HÆED	CTL A TELEG			
VARIOUS LOCATIONS 4. PROJECT TITLE	S INSIDE AND	OUTSIDE TE	HE UNITED	STATES		5. PROJECT	Γ NUMBER
GENERAL AND FLAG	OFFICER QUA	RTERS				0.1110020	
STATE/ INSTALLATION	<u>QTRS ID</u>	<u>OPS</u>	<u>UTIL</u>	MAINT <u>&amp; RPR</u>	HIST PRES	TOTAL	<u>IMPROVS</u>
	INS	SIDE THE	UNITE	D STATES	5		
DISTRICT OF CO					_		
NSA Washington DC	10 ASC	37,500	5,400	277,500	0	320,400	0
Operations consist of r recurring maintenance. includes refinishing the interior walls and duct replacing the roof, gutt with vinyl, repairs to the a central HVAC system	, service calls a e first floor har cleaning. Maj ters and downs ne master bathr	and grounds and dwood floor or repairs incorporate, replaced oom, repairs	maintenances, replacing clude exterior the wire to the kitch	e. Change of the carpet of for painting valows, frame	f occupant the second	cy maintena and floor, rep based paint it s, replacing v	nce pairs to the mitigation, wood siding
NSA Washington DC	A-NNMC	34,700	7,700	160,400	0	202,800	0
Operations consist of recurring maintenance includes a partial intericarpeting, repairs to the and patio, repairing the replacing the roof, gutt (Year built: 1941; NSF)	, service calls a for painting, re- e interior walls e fence, repairing ters and downs	and grounds in finishing the and duct clean g the retain pouts, compl	maintenance firsts floor eaning. Ma ing wall, re	e. Change of hardwood flajor repairs in placing the h	f occupant oors, replactude replactions	cy maintena acing the seconiring the si d cooling un	nce cond floor dewalks its,
NSA Washington DC	A-NAC	26,200	8,700	206,000	0	240,900	0
Operations consist of r recurring maintenance includes partial interior repairs to interior walls system and repairs to t	, service calls a r painting, refin s. Major repair	and grounds in the standard in the standard include up	maintenanc ardwood flo grading the	e. Change of oors, replacing fire alarm sy	f occupan g the bed /stem, rep	cy maintena room carpet blacing the H	nce ing and
NSA Washington DC	A Tingey House	27,100	24,400	88,200	0	139,700	0
Operations consist of r recurring maintenance system. (Year built: 18	, service calls a	and grounds					
NSA Washington DC	AA Potomac Annex	26,000	8,400	230,600	0	265,000	0
Operations consist of r recurring maintenance sidewalk and patio, ref painting with lead pain	, service calls a inishing the ex	and grounds t terior trim, r	maintenanc eplacing th	e. Major rep e windows, r	airs inclu epairs to	de repairing	the
NSA Washington DC	B-NOBSY	32,100	5,500	64,500	0	102,100	0
Operations consist of recurring maintenance includes refinishing the repairs include a comp NSF: 2,333; NHL)	, service calls a e first floor har	and grounds a dwood floor	maintenanc s, repairs to	e. Change of the interior	f occupan walls and	cy maintena duct cleanir	nce ng. Major

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1. COMPONENT NAVY/MARINE CORP		ilitary co	DNSTRUCTI	ON PROJEC	I DATA	2. DATE		
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VARIOUS LOCATIONS INSIDE AND OUTSIDE THE UNITED STATES								
4. PROJECT TITLE GENERAL AND FLAG	OFFICED OTTAL	DTEDC				5. PROJECT	Γ NUMBER	
STATE/	OFFICER QUA	KILKS		MAINT	HIST			
INSTALLATION	QTRS ID	<u>OPS</u>	<u>UTIL</u>	<u>&amp; RPR</u>	<u>PRES</u>	<u>TOTAL</u>	<u>IMPROVS</u>	
NSA Washington DC	B-NNMC	36,900	4,300	108,000	0	149,200	0	
recurring maintenance, includes refinishing the interior walls and duct gutters and downspouts	Operations consist of management, services and furnishings. Maintenance and repairs include routine, recurring maintenance, service calls and grounds maintenance. Change of occupancy maintenance includes refinishing the first floor hardwood floors, replacing the second floor carpeting, repairs to the interior walls and duct cleaning. Major repairs include repairs in the master bathroom, repairs to the roof, gutters and downspouts, exterior painting with lead-based paint mitigation, a complete interior painting and resurfacing the alley/driveway. (Year built: 1941; NSF: 3,805; HTD)							
NSA Washington DC	B-WNY	26,100	17,200	44,800	0	88,100	0	
Operations consist of n recurring maintenance, alarm system. (Year b	service calls a	nd grounds r	maintenanc					
NSA Washington DC	BB Potomac Annex	25,500	6,300	73,400	0	105,200	0	
Operations consist of n recurring maintenance, bedroom hardwood flo built: 1910; NSF: 3,949	service calls arors, refinishing	nd grounds r	maintenanc	e. Major rep	airs inclu	de replacing	the	
NSA Washington DC	C-NOBSY	32,100	8,500	63,900	0	104,500	0	
Operations consist of n recurring maintenance, includes refinishing the repairs include a comp	service calls a first floor hard	nd grounds 1 lwood floors	maintenances, repairs to	e. Change of the interior	f occupan walls and	cy maintena duct cleanii	nce ng. Major	
NSA Washington DC	D-NOBSY	24,200	4,100	66,200	0	94,500	0	
Operations consist of n recurring maintenance, includes replacing the include a complete inte	service calls as second floor ca	nd grounds r rpeting, repa	maintenanchirs to the in	e. Change of nterior walls	f occupan and duct	cy maintena cleaning. M	nce ajor repairs	
NSA Washington DC	D-WNY	26,100	7,900	37,000	0	71,000	0	
Operations consist of n recurring maintenance, decking. (Year built: 1	service calls a	nd grounds 1						
NSA Washington DC	E-WNY	28,600	8,300	68,400	0	105,300	0	
Operations consist of management, services and furnishings. Maintenance and repairs include routine, recurring maintenance, service calls and grounds maintenance. Change of occupancy maintenance includes repairs to the interior walls and duct cleaning. Major repairs include a complete interior painting and replacing the second and third floor hardwood floors. (Year built: 1880; NSF: 4,130; NHL)								

1. COMPONENT NAVY/MARINE CORP		ILITARY CC	ONSTRUCT:	ION PROJEC	T DATA	2. DATE	
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VARIOUS LOCATIONS	S INSIDE AND	OUTSIDE TH	IE UNITED	STATES			
4. PROJECT TITLE	OFFICER OILA	DTEDC				5. PROJECT	ΓNUMBER
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INSTALLATION	<b>QTRS ID</b>	<u>OPS</u>	<u>UTIL</u>	& RPR	PRES	<b>TOTAL</b>	<b>IMPROVS</b>
NSA Washington DC	F-NOBSY	24,700	6,900	59,400	0	91,000	0
Operations consist of r recurring maintenance, includes refinishing the interior walls and duct NSF: 2,100; NHL)	, service calls a e first floor har	nd grounds i dwood floor	maintenanc s, replacing	e. Change og the second	f occupan floor carp	cy maintena eting, repair	nce s to the
NSA Washington DC	G-WNY	28,600	7,000	71,700	0	107,300	0
recurring maintenance, includes repairs to the	Operations consist of management, services and furnishings. Maintenance and repairs include routine, recurring maintenance, service calls and grounds maintenance. Change of occupancy maintenance includes repairs to the interior walls and duct cleaning. Major repairs include a complete interior painting, refinishing interior doors and frames and replacing the furnace. (Year built: 1880; NSF: 3,690; NHL)						
NSA Washington DC	M-1-WNY	24,200	9,800	121,100	0	155,100	0
Operations consist of r recurring maintenance, includes refinishing the include repairing the state of the escape, replacing t carpeting. (Year built:	service calls a hardwood flo un porch and fr he fire alarm sy	nd grounds it ors, repairs to ont steps, repositem, complex	maintenanc o the interi placing the	e. Change o or walls and roof, gutters	f occupanduct clear and down	icy maintena ning. Major nspouts, repa	nce repairs airing the
NSA Washington DC	M-WNY	24,200	6,600	39,600	0	70,400	0
Operations consist of r recurring maintenance built: 1868; NSF: 2,320	and service cal						
NSA Washington DC	N-WNY	24,200	5,100	48,200	0	77,500	0
recurring maintenance, includes refinishing the	Operations consist of management, services and furnishings. Maintenance and repairs include routine, recurring maintenance, service calls and grounds maintenance. Change of occupancy maintenance includes refinishing the hardwood floors, repairs to the interior walls and duct cleaning. Major repairs include a complete interior painting. (Year built: 1868; NSF: 2,720; NHL)						
NSA Washington DC	O-WNY	24,700	5,800	54,300	0	84,800	0
Operations consist of r recurring maintenance, includes refinishing the duct cleaning. Major r	, service calls a e hardwood flo	nd grounds i ors, partial re	maintenanc eplacement	e. Change of the carpe	f occupant, repairs	cy maintena to the interio	nce or walls and
MARYLAND							
USNA Annapolis	1 Buchanan	132,500	13,800	287,100	0	433,400	0
Operations consist of recurring maintenance Change of occupancy of Major repairs include restaircase, removing and wood front porches and	to include a pa maintenance in re-setting the gr d installing the	rtial exterior cludes interior anite steps, a awnings, rep	painting, sor painting, repairs to the	ervice calls a carpet clear ne brick exter roof and gut	and groun ning and n rior, retain ter system	ds maintena niscellaneou ning walls an n, replacing o	nce. s repairs. nd exterior

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1. COMPONENT NAVY/MARINE COR		MILITARY C	ONSTRUCT	ION PROJEC	ΓDATA	2. DATE	
3. INSTALLATION A	ND LOCATION						
VARIOUS LOCATION	IS INSIDE AND	OUTSIDE T	HE UNITED	STATES	1	" DDOIEG	ENHIMPED
4. PROJECT TITLE GENERAL AND FLAC	GOFFICER OU	ARTERS				5. PROJEC	ΓNUMBER
STATE/	3 OTTICER QUI	IKTERS		MAINT	HIST		
INSTALLATION	QTRS ID	<u>OPS</u>	<u>UTIL</u>	<u>&amp; RPR</u>	<u>PRES</u>	<u>TOTAL</u>	<u>IMPROVS</u>
PENNSYLVANIA	<u>1</u>						
NSA Mechanicsburg	A	13,900	4,700	83,300	0	101,900	0
Operations consist of management, services and furnishings. Maintenance and repairs include routine, recurring maintenance to include a partial exterior painting, service calls and grounds maintenance. Major repairs include repairs to the master bedroom and bathroom, replacing the roof and porch and replacing the carpet. (Year built: 1947; NSF: 2,220)							nce. Major
TEXAS							
NAS Corpus Christi	SOQ 1	15,800	6,400	37,100	0	59,300	0
Operations consist of recurring maintenance includes replacing the plumbing. (Year buil	e, service calls ceiling walls a	and grounds and miscellar	maintenanc	e. Change o	f occupan	cy maintena	ince
NAS Corpus Christi	SOQ 11	15,600	4,000	36,600	0	56,200	0
Operations consist of recurring maintenance includes replacing the plumbing. (Year buil	e, service calls ceiling walls a t: 1936; NSF: 3	and grounds and miscellar 3,353)	maintenanc neous repair	e. Change o s. Major rep	f occupan airs inclu	cy maintena	ince
	<u>ou'</u>	SIDE TH	E UNITI	ED STATE	<u> </u>		
<u>CUBA</u>							
NAVSTA Guantanamo Bay	M-101	11,100	22,300	67,500	0	100,900	0
recurring maintenance	Operations consist of management, services and furnishings. Maintenance and repairs include routine, recurring maintenance, service calls and grounds maintenance. Major repairs include replacing window A/C with central A/C and replacing the roof, gutters and flashings. (Year built: 1940; NSF: 4,704)						window
<u>ITALY</u>							
NSA Naples	Villa Nike	19,100	69,300	138,600	0	227,000	0
Operations consist of management, services and furnishings. Maintenance and repairs include routine, recurring maintenance, service calls and grounds maintenance. Change of occupancy maintenance includes cleaning the carpets and miscellaneous repairs. Major repairs include interior and exterior painting and architectural and engineering design costs. (Year built: 1949; NSF: 11,322)							
<u>JAPAN</u>							
CFA Yokosuka	11 Nimitz	12,600	6,700	45,900	0	65,200	0
Operations consist of recurring maintenance							

1. COMPONENT		ILITARY C	ONSTRUCT	ION PROJEC	T DATA	2. DATE	
NAVY/MARINE COR							
<ol><li>INSTALLATION A VARIOUS LOCATION</li></ol>		OUTSIDE T	HE HNITED	STATES			
4. PROJECT TITLE	NS INSIDE AND	OU ISIDE I	TIE UNITED	STATES		5. PROJEC	Γ NUMBER
GENERAL AND FLA	G OFFICER QUA	RTERS					
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INSTALLATION	<u>QTRS ID</u>	<u>OPS</u>	<u>UTIL</u>	<u>&amp; RPR</u>	<u>PRES</u>	<u>TOTAL</u>	<u>IMPROVS</u>
CFA Yokosuka	16 Halsey	19,400	10,800	61,200	0	91,400	(
Operations consist of recurring maintenance ncludes painting the	e, service calls a	nd grounds	maintenanc	e. Change o	of occupan	cy maintena	ince
CFA Yokosuka	17 Halsey	23,400	8,100	90,900	0	122,400	
Operations consist of recurring maintenancincludes painting the NSF: 4,140)	e, service calls a	nd grounds	maintenanc	e. Change o	of occupan	cy maintena	ince
CFA Yokosuka	18 Halsey	13,400	10,200	45,600	0	69,200	(
Operations consist of recurring maintenance							e routine
MARIANAS ISL	AND						
NAVBASE Guam	4 Flag Circle	9,100	14,500	52,700	0	76,300	
Operations consist of recurring maintenancunderground utilities	e, service calls a	nd grounds	maintenanc				
UNITED KINGI	<u>oom</u>						
NAVACT London	Romany House	5,200	11,700	81,300	0	98,200	
Operations consist of recurring maintenance includes a partial intereplacing the light fix 1932, NSF: 6,000)	e, service calls a crior painting, pa	nd grounds rtial replace	maintenancement of the	e. Change o carpet, repla	of occupant ocing bath	cy maintena room fixture	nce es and

# Department of the Navy Navy General and Flag Officers' Quarters Anticipated Operations and Maintenance Expenditures Exceeding \$35K per Unit for Fiscal Year 2007 (Dollars in Thousands)

Machington DC	State/ Country	Installation	Quarters	Year	Size	Ops Cost	Maint. Cost	Repair Cost	Total O&M	Utility	Leasing	Hist. Pres.	Total FH
Wildlingform DC         To ASGC         1994         \$58.04         \$50.04         \$50.04         \$50.0 <th>District of Columbia</th> <th></th>	District of Columbia												
ANAMOR 1941 1241 12044 1542 1510 1510 1510 1510 1510 1510 1510 151		Washington DC	10-ASC	1930	1,564	\$37.5	\$39.8			\$5.4	\$0.0		\$320.4
A			A-NNMC	1941	3,064	\$34.7	\$48.8			2.7.8	\$0.0		\$202.8
A. Millage Fileson			A-NAC	1922	4,260	\$26.2	\$51.0	\$155.0		\$8.7	\$0.0		\$240.9
Principle   Prin			A Tingey House	1801	8,940	\$27.1	\$43.2	\$45.0		\$24.4	\$0.0		\$139.7
Principal Company   Prin			AA Potomac Annex	1910	5,425	\$26.0	\$34.8	\$195.8		4.00	\$0.0		\$265.0
Compassive forms   Electronic			B-NOBSY	1897	2,333	\$32.T	447.5	\$17.0		40.0 64.0	\$0.0 \$0.0		\$102.1
Big Promose Anna   1877   1844   STA   S			B-WNV	1802	3,003	\$26.9	\$30.8	\$12.0		\$17.2	0.00		4149.7
Compactance			RR Potomac Annex	1910	3,939	\$25.5	\$33.4	\$40.0		4.08	0.00		\$105.2
CC POWING         Fig. 1         S.0.0			C-NOBSY	1897	2,343	\$32.7	4.000	\$17.5		0.000 0.000	0.00		\$103.2
COPIDIRE Annay 1970 6,262 826 826 820 850 850 850 850 850 850 850 850 850 85			- SON-C	1879	3,200	\$26.1	\$273			85.5	0.08		\$59.7
D-MOCRY   1900   2440   5542   5541   5550   5504   5441   5500			CC Potomac Annex	1910	5.252	\$26.5	\$28.3			\$8.1	\$0.0		\$62.9
Property			D-NOBSY	1900	2,450	\$24.2	\$41.2			\$4.1	\$0.0		\$94.5
Principal Corpus Christs   1923   3545   5226   5200   5510   556   550   55			D-WNY	1879	3,220	\$26.1	\$31.5			87.9	\$0.0		\$71.0
E-NNMC			DD Anacostia	1923	3,825	\$26.8	\$22.8			\$6.2	\$0.0		\$55.8
F-NOEW   F-NOEW   1980			E-NNMC	1941	3,549	\$24.2	\$26.8			\$5.6	\$0.0		\$56.6
F-MORSY 1986   2.100   \$24.7   \$4.4   \$16.0   \$54.1   \$6.0   \$50.1   \$6.0   \$50.0			E-WNY	1880	4,130	\$28.6	\$38.4	\$30.0		\$8.3	\$0.0		\$105.3
F-MAY			F-NOBSY	1946	2,100	\$24.7	\$44.4	\$15.0		\$6.9	\$0.0		\$91.0
Corpus Circles   Corp			F-WNY	1880	3,880	\$26.1	\$25.2	\$0.0		\$7.0	\$0.0		\$58.3
Machanicsburg   Hwwy   Hele   2,410   52,42   58,61   56,01   54,23   54,61   54,03   54,01   54,03   54,01   54,03   54,01   54,01   54,03   54,03			G-WNY	1880	3,690	\$28.6	\$33.2	\$38.5		\$7.0	\$0.0		\$107.3
L-WNY			H-WN	1880	4,030	\$24.2	\$28.1	\$0.0		\$9.2	\$0.0		\$61.5
L-1-WMY			L-WNY	1868	2,410	\$24.2	\$18.1	\$0.0		\$4.8	\$0.0		\$47.1
Michael   Mich			L-1-WNY	1868	2,320	\$24.2	\$18.9	\$10.3		7.9\$	\$0.0		\$60.1
Newport   Newport   1986   2,720   8,24.2   8,71.4   8,51.4   8,51.4   8,51.4   8,51.4   8,00   8,			VI/VI-I-IVI	1868	3,160	\$24.2	\$40.I	\$81.0	2	49.8	\$0.0		\$155.1
Annapolis			NW-W	1868	2,320	\$24.2	\$47.0	\$5.4		\$5.0 1	0.00		477.7
R-WNY         1857         2.945         \$20.2         \$0.0         \$44.4         \$7.1         \$0.0         \$0.0           U-WNY         1937         5.373         \$24.2         \$20.2         \$0.0         \$50.6         \$44.4         \$7.1         \$0.0           U-WNY         1937         5.373         \$24.2         \$26.6         \$50.6         \$50.6         \$60.0         \$50.0         \$0.0           Jacksonville         A         1940         3,749         \$17.9         \$24.9         \$0.0         \$52.8         \$5.4         \$0.0         \$0.0           Perisacola         A         1874         4,029         \$8.2         \$34.0         \$0.0         \$42.2         \$6.0         \$0.0         \$0.0           Armapolis         1 Buchana         1906         13,048         \$132.5         \$67.0         \$20.0         \$0.0         \$0.0         \$0.0           Mechanicsburg         A         1947         2,220         \$13.2         \$6.5         \$9.0         \$0.0         \$0.0         \$0.0           Mechanicsburg         A         1947         2,220         \$13.2         \$24.8         \$0.0         \$3.2         \$0.0         \$0.0           Mechanicsburg			λNM-C	1866	2,720	\$24.2	\$48.1	4.0.9		- 8	0.08		\$84.8
Jacksonville         A         1947         5,373         \$22.2         \$26.4         \$0.0         \$50.6         \$6.0         \$0.0         \$0.0           Jacksonville         A         1940         3,749         \$17.9         \$26.4         \$0.0         \$52.8         \$6.0         \$0.0         \$0.0           Pensacola         A         1874         4,029         \$17.9         \$1.2         \$0.0         \$1.2         \$0.0<			R-WNY	1857	2.945	\$24.2	\$20.2	\$0.0		\$7.1	\$0.0		\$51.5
Jacksorville         A         1940         3,749         \$17.9         \$26.4         \$0.0         \$52.4         \$4.8         \$0.0         \$50.2         \$52.4         \$0.0         \$50.0         \$0.0           Jacksorville         A         1940         3,749         \$17.9         \$17.9         \$54.9         \$0.0         \$52.8         \$5.4         \$0.0         \$0.0           Pensacola         A         1874         4,029         \$82         \$34.0         \$0.0         \$42.2         \$6.5         \$0.0         \$0.0           Annapolis         1 Buchanan         1906         13,048         \$132.5         \$87.0         \$200.1         \$419.6         \$13.8         \$0.0         \$0.0           Mechanicsburg         A         1947         2,220         \$13.9         \$24.8         \$58.5         \$97.2         \$4.7         \$0.0         \$0.0           Mechanicsburg         A         1947         2,220         \$13.9         \$24.8         \$58.5         \$97.2         \$4.7         \$0.0         \$0.0           Mid-South         6011 Altu         1943         3,086         \$5.2         \$3.4         \$0.0         \$0.0         \$0.0           Mid-South         6010 Altu			-NW-∩	1937	5.373	\$24.2	\$26.4	\$0.0		\$8.0	\$0.0		\$58.6
Jacksonville         A         1940         3,749         \$17.9         \$34.9         \$0.0         \$52.8         \$5.4         \$0.0         \$0.0           Pensacola         A         1874         4,029         \$8.2         \$34.0         \$0.0         \$42.2         \$6.5         \$0.0         \$0.0           Annapolis         1 Buchanan         1906         13,048         \$132.5         \$87.0         \$200.1         \$419.6         \$13.8         \$0.0         \$0.0           Mechanicsburg         A         1947         2,220         \$13.9         \$24.8         \$58.5         \$419.6         \$13.8         \$0.0         \$0.0           Newport         AA-CHI         1986         6,020         \$22.0         \$34.3         \$0.0         \$36.8         \$3.0         \$0.0           Nick-South         6110 Attu         1943         3,066         \$5.5         \$34.3         \$0.0         \$38.8         \$3.0         \$0.0           Newport         AA-CHI         1943         3,066         \$5.5         \$3.43         \$0.0         \$38.8         \$3.0         \$0.0           Sold Attu         1941         4,584         \$1.5         \$3.1         \$0.0         \$52.2         \$4.0			√NW-√	1901	3,020	\$26.0	\$26.4	\$0.0		\$4.8	\$0.0		\$57.2
Jacksonville         A         1940         3,749         \$17.9         \$34.9         \$0.0         \$52.8         \$5.4         \$0.0         \$0.0           Pensacola         A         1874         4,029         \$82         \$34.0         \$0.0         \$42.2         \$6.5         \$0.0         \$0.0           Annapolis         1 Buchanan         1906         13,048         \$132.5         \$87.0         \$200.1         \$419.6         \$13.8         \$0.0         \$0.0           Mechanicsburg         A         1947         2,220         \$13.9         \$24.8         \$58.5         \$97.2         \$4.7         \$0.0         \$0.0           Newport         AA-CHI         1896         6,020         \$22.0         \$34.3         \$0.0         \$38.8         \$3.0         \$0.0           Newbort         AA-CHI         1947         2,220         \$22.0         \$34.3         \$0.0         \$38.8         \$3.0         \$0.0           Newbort         AA-CHI         1947         2,220         \$22.0         \$33.3         \$0.0         \$38.8         \$3.0         \$0.0           Newbort         6081 Altu         1943         3,084         \$5.5         \$31.8         \$0.0         \$30.0         \$0.													
Jacksonville         A         1940         3,149         317.9         3-49         30.0         3-2.8         30.4         30.0         30.0           Pensacola         A         1874         4,029         \$8.2         \$34.0         \$0.0         \$42.2         \$6.5         \$0.0         \$0.0           Annapolis         1 Buchanan         1906         13,048         \$13.2         \$87.0         \$200.1         \$419.6         \$13.8         \$0.0         \$0.0           Mechanicsburg         A         1947         2,220         \$13.9         \$24.8         \$58.5         \$97.2         \$4.7         \$0.0         \$0.0           Newport         AA-CHI         1896         6,020         \$22.0         \$34.3         \$0.0         \$38.8         \$3.0         \$0.0           Mid-South         6081 Attu         1943         3,084         \$5.5         \$31.8         \$0.0         \$32.3         \$0.0         \$0.0           Corpus Christ         SOQ 1         1941         4,584         \$15.8         \$37.1         \$0.0         \$52.2         \$4.0         \$0.0         \$0.0           SOQ 11         1936         3,353         \$15.6         \$0.0         \$62.2         \$4.0         \$	LIOIIGA			0707	11	1	0	6		L	6		C C
Pensacola         A         1874         4,029         \$8.2         \$34.0         \$0.0         \$42.2         \$6.5         \$0.0         \$0.0           Annapolis         1 Buchanan         1306         13,048         \$132.5         \$87.0         \$200.1         \$419.6         \$13.8         \$0.0         \$0.0           Mechanicsburg         A         1947         2,220         \$13.9         \$24.8         \$68.5         \$97.2         \$4.7         \$0.0         \$0.0           Newport         AA-CHI         1986         6,020         \$22.0         \$34.3         \$0.0         \$56.3         \$13.5         \$0.0           Mid-South         6110 Attu         1943         3,066         \$5.5         \$31.8         \$0.0         \$36.8         \$3.7         \$0.0         \$0.0           Corpus Christi         SOQ 1         1943         3,064         \$5.5         \$31.8         \$0.0         \$37.3         \$3.1         \$0.0         \$0.0           Corpus Christi         SOQ 1         1943         3,564         \$15.8         \$37.1         \$0.0         \$52.9         \$6.4         \$0.0         \$6.0           Copus Christi         SOQ 1         1936         3,55.8         \$37.1         \$6.0 </th <th></th> <th>Jacksonville</th> <th>∢</th> <th>1940</th> <th>3,749</th> <th>8.71%</th> <th>\$34.9</th> <th>0.0\$</th> <th></th> <th>4.23</th> <th>0.0\$</th> <th></th> <th>\$285.7</th>		Jacksonville	∢	1940	3,749	8.71%	\$34.9	0.0\$		4.23	0.0\$		\$285.7
Annapolis         1 Buchanan         1906         13,048         \$132.5         \$87.0         \$200.1         \$419.6         \$13.8         \$0.0         \$0.0           Mechanicsburg         A         1947         2,220         \$13.9         \$24.8         \$58.5         \$97.2         \$4.7         \$0.0         \$0.0           Newport         AA-CHI         1986         6,020         \$22.0         \$34.3         \$0.0         \$56.3         \$13.5         \$0.0         \$0.0           Mid-South         6110 Attu         1943         3,086         \$5.5         \$31.8         \$0.0         \$38.8         \$3.0         \$0.0           Mid-South         6081 Attu         1943         3,084         \$5.5         \$31.8         \$0.0         \$37.3         \$0.0         \$37.3         \$0.0         \$0.0           Corpus Christi         SOQ1         1941         4,584         \$15.8         \$37.1         \$0.0         \$52.9         \$6.4         \$0.0         \$0.0           Corpus Christi         SOQ1         1941         4,584         \$15.6         \$30.0         \$52.2         \$4.0         \$0.0         \$0.0		Pensacola	A	1874	4,029	\$8.2	\$34.0			\$6.5	\$0.0		\$48.7
Annapolis         1 Buchanan         1906         13,048         \$132.5         \$87.0         \$200.1         \$419.6         \$13.8         \$0.0         \$0.0           Mechanicsburg         AA-CHI         1947         2,220         \$13.9         \$24.8         \$58.5         \$97.2         \$4.7         \$0.0         \$0.0           Mid-South         6110 Attu         1943         3,066         \$5.5         \$33.3         \$0.0         \$38.8         \$3.0         \$0.0         \$0.0           Mid-South         6081 Attu         1943         3,084         \$5.5         \$31.8         \$0.0         \$38.8         \$3.0         \$0.0         \$0.0           Corpus Christi         SOQ1         1941         4,584         \$16.8         \$37.1         \$6.0         \$52.9         \$4.0         \$6.0         \$0.0           Corpus Christi         SOQ1         1936         \$15.8         \$16.6         \$6.0         \$6.0         \$6.0         \$6.0         \$0.0	M												
Mechanicsburg         A         1947         2,220         \$13.9         \$24.8         \$58.5         \$97.2         \$4.7         \$0.0         \$0.0           Newport         AA-CHI         1896         6,020         \$22.0         \$34.3         \$0.0         \$56.3         \$13.5         \$0.0         \$0.0           Mid-South         6110 Attu         1943         3,066         \$5.5         \$33.3         \$0.0         \$38.8         \$0.0         \$0.0         \$0.0           Aid-South         6081 Attu         1943         3,084         \$5.5         \$31.8         \$0.0         \$0.0         \$0.0           Corpus Christi         SOQ1         1941         4,584         \$15.8         \$37.1         \$0.0         \$6.2         \$0.0         \$0.0           SOQ11         1936         3,55.3         \$16.6         \$0.0         \$56.2         \$0.0         \$0.0         \$0.0         \$0.0	Maryland	Annanolis	1 Buchanan	1906	13.048	\$132 5	\$87 O		\$419 B	\$13.8	0 0\$		44334
Mechanicsburg         A         1947         2,220         \$13.9         \$24.8         \$58.5         \$97.2         \$4.7         \$0.0         \$0.0           Newport         AA-CHI         1896         6,020         \$22.0         \$34.3         \$0.0         \$56.3         \$13.5         \$0.0         \$0.0           Mid-South         6081 Attu         1943         3,066         \$5.5         \$31.8         \$0.0         \$38.8         \$3.0         \$0.0         \$0.0           Corpus Christi         SOQ1         1943         3,084         \$15.5         \$31.8         \$0.0         \$37.3         \$0.0		200	מפומו	000	2000	9	0:		2	9	9		
Mechanicsburg         AA-CHI         1947         2,220         \$13.9         \$24.8         \$58.5         \$97.2         \$4.7         \$0.0         \$0.0           Newport         AA-CHI         1896         6,020         \$22.0         \$34.3         \$0.0         \$56.3         \$13.5         \$0.0         \$0.0           Mid-South         6081 Attu         1943         3,084         \$5.5         \$31.8         \$0.0         \$37.3         \$0.0         \$0.0         \$0.0           Corpus Christi         SOQ1         1941         4,584         \$15.8         \$37.1         \$0.0         \$52.9         \$6.4         \$0.0         \$0.0           SOQ11         1936         3,353         \$15.6         \$36.7         \$6.0         \$52.9         \$6.4         \$0.0         \$0.0	Pennsylvania												
Newport         AA-CHI         1896         6,020         \$22.0         \$34.3         \$0.0         \$56.3         \$13.5         \$0.0           Mid-South         6110 Attu         1943         3,084         \$5.5         \$33.3         \$0.0         \$38.8         \$3.0           Corpus Christi         SOQ 1         1941         4,584         \$15.8         \$37.1         \$0.0         \$37.3         \$0.0           SOQ 1         1936         3,353         \$15.6         \$36.0         \$52.9         \$6.4         \$0.0		Mechanicsburg	A	1947	2,220	\$13.9	\$24.8	\$58.5		\$4.7	\$0.0		\$101.9
Newport         AA-CHI         1896         6,020         \$22.0         \$34.3         \$0.0         \$56.3         \$13.5         \$0.0           Mid-South         6110 Attu         1943         3,066         \$5.5         \$33.3         \$0.0         \$38.8         \$3.0         \$0.0           Corpus Christi         SOQ 1         1941         4,584         \$15.8         \$37.1         \$0.0         \$52.9         \$6.4         \$0.0           SOQ 11         1936         3,353         \$15.6         \$36.0         \$52.2         \$4.0         \$0.0	Rhode Island												
Mid-South         6110 Attu         1943         3,066         \$5.5         \$33.3         \$0.0         \$38.8         \$3.0         \$0.0           Corpus Christi         SOQ 1         1941         4,584         \$15.8         \$37.1         \$0.0         \$37.3         \$0.0           SOQ 1         1941         4,584         \$15.8         \$37.1         \$0.0         \$52.9         \$6.4         \$0.0           SOQ 11         1936         3,353         \$15.6         \$36.6         \$0.0         \$52.2         \$4.0         \$0.0	Nilode Island	Newport	AA-CHI	1896	6,020	\$22.0	\$34.3			\$13.5	\$0.0		\$69.8
Mid-South         6110 Attu         1943         3,066         \$5.5         \$33.3         \$0.0         \$38.8         \$3.0         \$0.0           Corpus Christi         SOQ 11         1943         3,066         \$5.5         \$31.8         \$0.0         \$37.3         \$3.1         \$0.0           SOQ 11         1941         4,584         \$15.6         \$36.6         \$0.0         \$52.9         \$6.4         \$0.0	Tennessee												
Corpus Christi SOQ 1 1943 3,084 \$5.5 \$31.8 \$0.0 \$37.3 \$3.1 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0		Mid-South	6110 Attu	1943	3,066	\$5.5	\$33.3	\$0.0		\$3.0	\$0.0		\$41.8
Corpus Christi         SOQ 1         1941         4,584         \$15.8         \$37.1         \$0.0         \$52.9         \$6.4         \$0.0           SOQ 11         1936         3,353         \$15.6         \$36.6         \$0.0         \$52.2         \$4.0         \$0.0			6081 Attu	1943	3,084	\$5.5	\$31.8	\$0.0		\$3.1	\$0.0		\$40.4
SOQ 1         1941         4,584         \$15.8         \$37.1         \$0.0         \$52.9         \$6.4         \$0.0           SOQ 11         1936         3,353         \$15.6         \$36.6         \$0.0         \$52.2         \$4.0         \$0.0	Texas												
1936   3,353   \$15.6   \$36.6   \$0.0   \$52.2   \$4.0   \$0.0		Corpus Christi	SOQ 1	1941	4,584	\$15.8	\$37.1			\$6.4	\$0.0		\$59.3
			SOQ 11	1936	3,353	\$15.6	\$36.6			\$4.0	\$0.0		\$56.2

# Department of the Navy Navy General and Flag Officers' Quarters Anticipated Operations and Maintenance Expenditures Exceeding \$35K per Unit for Fiscal Year 2007 (Dollars in Thousands)

State/		Quarters	Year	Size	SdO	Maint.	Repair	Total O&M	Utility	Leasing	Hist. Pres.	Total FH
Country	Installation	<b>□</b>	Built	NSF	Cost	Cost	Cost	> \$35K Cost	Cost	Cost	Cost	O&M Cost
Cuba												
	Guantanamo Bay	M 101	1941	4,704	\$11.1	\$12.5	\$55.0	\$78.6	\$22.3	\$0.0	\$0.0	\$100.9
Italy												
	Naples	Villa Nike	1949	11,322	\$19.1	\$72.4	\$66.2	\$157.7	\$69.3	\$0.0	\$0.0	\$227.0
2020												
Japan	No. 1. Section 1	2.5	4000	0	6	6	11	L C L	1	6	0	C
	Yokosuka	11 Nimitz	1992	2,259	\$12.6	\$38.9	\$7.0	\$58.5	26.7	\$0.0	<b>\$</b> 0.0	202.7
		16 Halsey	1940	3,223	\$19.4	\$54.3	86.9	9.08\$	\$10.8	0.0\$	\$0.0	\$91.4
		17 Halsey	1948	4,140	\$23.4	\$57.0	\$33.9	\$114.3	\$8.1	0.0\$	0.0\$	\$122.4
		18 Halsey	1948	4,216	\$13.4	\$45.6	\$0.0	\$29.0	\$10.2	\$0.0	\$0.0	\$69.2
Mariana Islands												
	Guam	4 Flag Circle	1945	3,448	\$9.1	\$46.2	\$6.5	\$61.8	\$14.5	\$0.0	\$0.0	\$76.3
United Kingdom												
	London	Romany	1932	000'9	\$5.2	\$81.3	\$0.0	\$86.5	\$11.7	\$0.0	\$0.0	\$98.2
Totals	GFOQ Units	47			\$1,160.6	\$1,790.5	\$1,567.6	\$4,518.7	\$445.2	\$0.0	\$0.0	\$4,963.9

Department of the Navy
General and Flag Officers' Quarters
Anticipated Operations and Maintenance Expenditures Exceeding \$35K per Unit for for Fiscal Year 2007
MARINE CORPS
(Dollars in Thousands)

State/ Country	Installation	Quarters ID	Year Built	Size	Operations Cost	Maintenance Cost	Repair Cost	Total O&M > \$35K Cost	Utility Cost	Leasing Cost	Leasing Hist. Preservation Total FH O&M Cost	Total FH O&M Cost
California												
	Cp Pendleton	24154	1824	6,539	89.3	\$34.3		\$43.6	\$9.2			\$52.8
South Carolina												
	Parris Island	1	1889	5,929	\$4.9	\$34.9		\$39.8	\$9.5			\$49.3
							1					
							1					
TOTAL:					\$14.2	\$69.2		\$83.4	\$18.7			\$102.1

TOTAL GOVT-OWNED GOQ INVENTORY IS 10

## DEPARTMENT OF THE NAVY FAMILY HOUSING - 2007 BUDGET ESTIMATES JUSTIFICATION NAVY

#### **REIMBURSABLE AUTHORITY**

<u>FY 2006</u> <u>FY 2007</u> \$15,000,000 \$15,000,000

#### Reconciliation of Increases and Decreases

	(Dollars in Thousands)
FY 2006 President's Budget Request	15,000
2. FY 2006 Appropriated Amount	15,000
3. FY 2006 Current Estimate	15,000
4. FY 2007 Budget Request	15,000

# DEPARTMENT OF THE NAVY FAMILY HOUSING - 2007 BUDGET ESTIMATES JUSTIFICATION MARINE CORPS

#### **OPERATING EXPENSES**

#### **REIMBURSEMENTS**

<u>FY2006</u> <u>FY 2007</u> \$2,000,000 \$1,500,000

#### Reconciliation of Increases and Decreases

tossiisiilation or moreasse and Booleasse	<u>Dollars in Thousands</u>	
FY 2006 President's Budget Request	2	2,000
2. Congressional Adjustments		0
a. 1% Across the Board Cut	0	
3. FY 2006 Appropriated Amount	2	2,000
4. FY 2006 Current Estimate	2	2,000
5. Program Decreases		(500)
a. Inventory Reduction	(500)	
6. FY 2007 Budget Request	1	,500

#### RATIONALE FOR CHANGES IN THE REIMBURSEMENT ACCOUNT.

Includes collections received from rental of Marine Corps Family Housing to civilians, foreign nationals and Coast Guard personnel; collection for rental of mobile home park spaces, and collections for occupant-caused damages.

The FY 2007 estimate reflects estimated collections for damages and rent. Request has been reduced from FY 2006 due to loss of inventory which would reduce requirement for collections for damages/rent.

#### **CALCULATIONS**

5a. Inventory Reduced by approximately 5,300 homes effective 30 Sep 06.

### DEPARTMENT OF THE NAVY FAMILY HOUSING - FY 2007 BUDGET ESTIMATE NAVY LEASING

#### (In Thousands)

FY 2007 Program \$121,681 FY 2006 Program \$132,223

#### Purpose and Scope

This program provides payment for the costs incurred in leasing family housing units for assignment as public quarters.

#### Program Summary

		FY2005			FY2006			FY2007	
	Auth	Avg	Cost	Auth	Avg	Cost	Auth	Avg	Cost
	Units	Units	(\$000)	Units	Units	(\$000)	Units	Units	(\$000)
Domestic	3,208	453	7,068	3,208	476	8,080	3,208	476	8,250
801	4,747	2,414	35,801	4,747	2,414	38,012	4,747	2,414	38,962
Foreign	4,229	2,697	77,591	4,229	2,669	86,131	4,229	2,445	74,469
Navy Total	12,184	5,564	120,460	12,184	5,559	132,223	12,184	5,335	121,681

#### JUSTIFICATION

Domestic Leasing Program Summary: The domestic leasing program is authorized in 10 USC 2828 as amended, which limits the number of units authorized at any one time and specifies the maximum cost limitation. This program consists of leasing on an interim basis until Section 801, military construction (MILCON) units, and homes undergoing revitalization come online.

Section 801 of the FY 1984 Military Construction Authorization Act (PL 98-115) authorized the Department of Defense to enter into agreements for the leasing of Military Family Housing units on or near military installations within the United States. This authorization was considered a test and would have expired upon execution of contracts no later than 1 October 1985. The Navy sites chosen for testing Section 801 were Norfolk, Virginia, and Earle, New Jersey. The Section 801 program was made permanent and codified as Section 2835 of Title 10, United States Code, in FY 1992. The Navy has awarded contracts for Section 801 projects at Norfolk, VA (300 units), Earle, NJ (300 units), Mayport, FL (200 units), Staten Island, NY (1,000 units), Washington, DC-Woodbridge (600 units), Washington, DC-Summerfield (414 units), Port Hueneme/Point Mugu, CA (300 units), and Pensacola, FL (300 units). The Staten Island, NY (1,000 units) project was terminated due to base closure.

#### Domestic Leasing Fiscal Year Summary:

FY 2005 - The Domestic Lease program consists of 2,867 units requiring funding of \$42.869 million. Funding in the amount of \$35.801 million provides full funding for Section 801 projects at Earle, Norfolk, Mayport, Washington, DC, Pensacola, and Port Hueneme. Costs of the Pensacola 801 units are considerably less due to rent refund for uninhabitable units as a result of Hurricane Ivan damage. The remaining \$7.068 million is required to support 3 domestic leases in Everett, WA (\$0.048 million), and 450 leases for recruiters at high-cost locations not supported by a military installation (\$7.020 million).

FY 2006 - The Domestic Lease Program consists of 2,890 units requiring funding of \$46.092 million. Funding in the amount of \$38.012 million provides full funding for Section 801 projects at Earle, Norfolk, Mayport, Washington, DC, Pensacola, and Port Hueneme. The remaining \$8.080 million is required to support a domestic lease in Everett, WA (\$0.021 million), and 475 leases for recruiters at high-cost locations not supported by a military installation (\$8.059 million).

FY 2007 - The Domestic Lease Program consists of 2,890 units requiring funding of \$47.212 million. Funding in the amount of \$38.962 million provides full funding for Section 801 projects at Earle, Norfolk, Mayport, Washington, DC, Pensacola, and Port Hueneme. The remaining \$8.250 million is required to support a domestic lease in Everett, WA (\$0.022 million), and 475 leases for recruiters at high-cost locations not supported by a military installation (\$8.228 million).

Foreign Leasing: Leasing in foreign countries is authorized in 10 USC 2828, which limits the number of units authorized at any one time and specifies the maximum cost limitation.

The FY 2005 unit authorization consists of 4,229 units and funding for 2,697 of those units. The authorization difference of 1,532 is for different cost limits to support lease initiatives at Naples, La Maddalena and Sigonella, IT.

The FY 2006 unit authorization consists of 4,229 units and funding for 2,669 of those units. The authorization difference of 1,560 is for different cost limits to support lease initiatives at Naples, and Sigonella, IT.

The FY 2007 unit authorization consists of 4,229 units and funding for 2,445 of those units. The authorization difference of 1,784 is for different cost limits to support lease initiatives at Naples, and Sigonella, IT. Increased cost per unit at Naples, IT is due to the interim lease construct lease payment. Decrease costs at Sigonella are the result of recapitalization of 205 units where a lease payment will not be due until the units come back online, as well as a decrease associated with the Navy withdrawing from La Maddalena, IT.

#### Reconciliation of Increases and Decreases:

1.	FY 2006 President's Budget Request		133,546
2.	Congressional Adjustments		(1,323)
	a. 1% Across the Board Cut	(1,323)	
3.	FY 2006 Appropriated Amount		132,223
3.	FY 2006 Current Estimate		132,223
4.	Price Growth		2,846
	a. Civilian Personnel Comp	151	
	b. Inflation	2,695	
5.	Program Decreases		(13,388)
	a. Foreign Lease Reductions (Sigonella)	(5,884)	
	b. Foreign Lease Reductions (La Maddalena)	(7,504)	
6.	FY 2007 Budget Request		121,681

8,250	5,712	014	8,080	5,712	110	7,068	5,436	874	Total Domestic Leases
8,228	5,700	700	8,059	5,700	700	7,020	5,400	700	Recruiters, Var Locs
22	12	10	21	12	10	48	36	174	NS Everett, WA
				I	Domestic Leasing	Domes			
(\$000)	Months	Authorized	(000\$)	Months	Authorized	(\$000)	Months	Authorized	Location
Cost	Lease	Units	Cost	Lease	Units	Cost	Lease	Units	
	FY2007			FY 2006			FY 2005		
					FY 2007				
			Units)	tion 802	than Section 801 and Section 802 Units)	n Section	(Other than		
				AVY	FAMILY HOUSING - NAVY	FAMILY :			

			FAMILY Secti	FAMILY HOUSING - NAVY Section 801 Units* FY 2007	NAVY :s*				
		FY 2005			FY 2006			FY2007	
	Units	Lease	Cost	Units	Lease	Cost	Units	Lease	Cost
Location	Authorized	Months	(\$000)	Authorized	Months	(\$000)	Authorized	Months	(\$000)
Norfolk, VA	300	3,600	4,051	300	3,600	4,236	300	3,600	4,342
Washington, DC	1,014	12,168	16,658	1,014	12,168	17,125	1,014	12,168	17,553
Earle, NJ	300	3,600	4,712	300	3,600	5,405	300	3,600	5,540
Pensacola, FL	300	3,600	2,672	300	3,600	3,445	300	3,600	3,531
Mayport, FL	200	2,400	1,917	200	2,400	2,457	200	2,400	2,518
Pt. Hueneme, CA	300	3,600	5,791	300	3,600	5,344	300	3,600	5,478
Total 801 Leases	2,414	28,968	35,801	2,414	28,968	38,012	2,414	28,968	38,962

\* Reflects all Operations & Maintenance Costs associated with the 801 Units

#### 304 365 463 260 419 154 220 260 800 59 65 55 29 42 34,924 127 43 48 74,469 35,832 Cost (\$000) ,340 228 36 72 96 24 12 48 48 12 520 Lease Months FY2007 14, 29, 14 484 Authorized 2 8 2 0 91 1,984 4,229 1,496 Units 550 800 390 540 254 149 200 123 57 62 7,785 411 52 28 434 200 43 43 41 86,131 39,969 Cost (\$000) (Other than Section 801 and Section 802 Units) 34, 96 96 344 360 2,616 24 12 48 48 12 32,028 FY 2006 Months Lease 13, Ū, - NAVY Foreign Leasing Authorized 96 484 982 91 $\infty$ $^{\circ}$ $^{\circ}$ 2 4,229 1,496 FAMILY HOUSING FY 2007 Units 317 60 273 437 999 225 365 310 47 361 26 188 ,410 240 40 41 4,330 39,879 77,591 Cost (\$000) 27, 300 588 132 624 36 24 24 36 12 36 48 12 236 24 2,088 32,364 FY 2005 Months Lease 16, 12, Authorized 30 95 484 973 2 9 14 92 8 2 2 6 1,496 4,229 Units Total Foreign Leases Location .aMaddalena Sigonella Hong Kong New Delhi Souda Bay Malaysia Cambodia Vietnam Bahrain Jakarta arissa Manila Naples Lisbon nopuor Turkey Gaeta Cairo Dubai Lima Jaos Oslo

## DEPARTMENT OF NAVY Family Housing, Marine Corps FY 2007 BUDGET

#### LEASING

(In Thousands)

FY 2007 Program \$ 10,601 FY 2006 Program \$ 10,141

#### PURPOSE AND SCOPE

This program provides payment for the costs incurred in leasing family housing units for assignment as public quarters.

#### PROGRAM SUMMARY

	FY 2	2005	FY 2	2006	FY 2	2007
	Yr End Units	Costs (\$000)	Auth Units	Costs (\$000)	Auth Units	Costs (\$000)
Domestic	0	0	0	0	0	0
Section 801	600	9,838	600	9,269	600	9,695
Section 802	276	869	276	872	276	906
Foreign	0	0	0	0	0	0
Total	876	10,707	876	10,141	876	10,601

#### JUSTIFICATION:

<u>Domestic Leasing Program Summary:</u> The domestic leasing program is authorized in 10 USC 2828 as amended, which limits the number of units authorized at any one time and specifies the maximum costs limitation. This program consists of leasing on an interim basis until Section 801 and/or military construction (MILCON) units come on line. USMC has no domestic leases.

Section 801 of the FY84 Military Construction Authorization Act (PL 98-115) authorizes the Department of Defense to enter into agreements for the leasing of Military Family Housing units on or near military installations within the United States. This authorization was granted in FY86. The Marine Corps awarded a Section 801 contract at MCAGCC, Twentynine Palms, CA, for 600 units. The costs for FY 2006 through FY 2007 include the lease and operation and maintenance costs for these units. Marine Corps intends to continue to lease these 801 units through the end of the lease term of 2013. Planned Military Housing Privatization Initiative Project at Twenty-nine Palms CA assumes Marine Corps will continue to utilize these homes.

Section 802 of the FY84 Military Construction Authorization Act (PL 98-115, 10 U.S.C. 2821 note) authorizes the Department of Defense to enter into agreements for the leasing of Military Family Housing units on or near military installations within the United States. The Department of the Army awarded this project in 1992 under U.S. Army Garrison, Hawaii (USAG-HI). The authority transferred to the Marine Corps on 1 Oct 1998. The Marine Corps took over a Section 802 contract at MCB Hawaii for 276 units. The costs for FY 2006 through 2008 include the operations of these units. Marine Corps intends to continue to lease these 802 units through the end of the lease

term of 2017. Planned Military Housing Privatization Initiative Project at MCB Hawaii assumes Marine Corps will continue to utilize these homes.

#### Reconciliation of Increases and Decreases: Increase due to inflation adjustment.

1.	FY 2006 Budget Request		10,244
2.	Congressional Adjustments	(103)	
3.	FY 2006 Appropriated Amount		10,141
4.	FY 2006 Current Estimate		10,141
5.	Pricing Adjustment		460
	a. Inflation	460	
6.	FY 2007 Budget Request		10,601

Family Housing, Marine Corps FY 2007, Section 801 Family Housing Summary (Dollars in thousands)

		FY of		Date of	FY 2005 Total				FY 2007
	No. of	Initial	Date of	Full	Annual	FY 2006	FY 2006	FY 2007	Approp
Location	Units	Auth	Award	Occup	Cost	Units	Costs	Units	Request
MARINE CORPS									
Section 801 Housing	_								
29 Palms CA	009	1986	9/91	09/94	9,838.00	009	9,269.00	009	9,695.00
					•		•		•
PLANNING									00.0
TOTAL COST					9,838.00	*	9,269.00	*	9,695.00
**REFLECTS ALL OPERATIONS AND	ATIONS A		ENANCE CC	STS ASSOC	MAINTENANCE COSTS ASSOCIATED WITH THE 801 UNITS	I THE 801	UNITS		

FY 2007, Section 802 Family Housing Summary (Dollars in thousands)

					FY 2005				
		FY of		Date of	Total				FY 2007
	No. of	Initial	Date of	Full	Annual	FY 2006	FY 2006	FY 2007	Approp
Location	Units	Auth	Award	Occup	Cost	Units	Costs	Units	Request
MARINE CORPS									
Section 802 Housing	_								
MCB Hewell	276	1992	11/92	11/92	00 698	276	872 00	276	00 906
rico navani	0	7 6 6	76/11	76/11	0	0	00.1	0	
PLANNING									00.00
TOTAL COST					869.00	*	872.00	*	906.00
**REFLECTS ALL OPERATIONS AND MAINTENANCE COSTS ASSOCIATED WITH THE 802 UNITS	ATTONS	AND MAINT	ENANCE CO	STS ASSOC	TATED WITE	THE 802	SILING		

\*\*REFLECTS ALL OPERATIONS AND MAINTENANCE COSTS ASSOCIATED WITH THE 802 UNITS

## DEPARTMENT OF THE NAVY FAMILY HOUSING, NAVY - FY 2007 DEPARTMENT OF THE NAVY PRIVATIZATION NARRATIVE SUMMARY

(\$000)
FY 2007 Program \$10,146
FY 2006 Program \$11,174

#### Purpose and Scope

The Fiscal Year 1996 Military Housing Privatization Initiative (MHPI) included in Public Law 104-106 is an essential tool used by the Department of the Navy (DON) to meet its goal of eliminating inadequate housing by 2007. The purpose of the Privatization Initiative is to permit the Navy to enter into business agreements with the private sector to utilize private sector resources, leveraged by Navy assets (inventory, land and funding), to improve, replace, and build family housing faster than could otherwise be accomplished through the traditional military construction approach. Private business entities will own, operate and maintain housing on behalf of the Navy and lease quality homes to military personnel and their families at affordable rates.

#### Program Summary

The Navy successfully awarded the first two Public Private Venture (PPV) projects in 1996 and 1997 at Corpus Christi/Ingleside/Kingsville, Texas, and Everett, Washington, respectively, under 1995 Limited Partnership legislative authority available only to the Navy. The Navy subsequently modified both projects to pay differential lease payments to reduce the rents paid by military members, eliminating out-of-pocket expenses. The Department of the Navy (DON) took a deliberate, measured approach in evaluating which blend of authorities would provide the desired leverage of resources with sufficient protection of the Government's resources and interests over the long-term. With this approach in place, Navy has awarded eleven additional projects, three in fiscal year 2001, two in fiscal year 2002, one in fiscal year 2003, one in fiscal year 2004, three in fiscal year 2005, and one in fiscal year 2006 for an overall total of 25,572 homes. This number reflects privatized housing end states. Total Navy projects awarded are:

FY	1996	Kingsville, TX (Kingsville I)	404	homes
FY	1997	Everett, WA (Everett I)	45	homes*
FY	2001	Kingsville, TX (Kingsville II)	150	homes
		Everett, WA (Everett II)	288	homes
		San Diego I	3,248	homes
FY	2002	New Orleans	941	homes
		South Texas	585	homes
FY	2003	San Diego II	3,217	homes
FY	2004	Hawaii I	1,948	homes
FY	2005	Northeast Region	4,264	homes
		Northwest Region	2,985	homes
		Mid-Atlantic Region	5,839	homes
FY	2006	Midwest Region	1,658	homes

<sup>\*</sup> Project originally 185 homes, however 140 homes have since been sold.

There are an additional four Navy projects that are in procurement, planning or early concept stage. All are regional projects that include multiple locations and states within the project. Two of the projects are scheduled

for award in fiscal year 2006 and two are planned for award in fiscal year 2007. Details for these and remaining projects are addressed in the tables that follow. There are an additional 643 Navy homes that have been privatized within another Service's project; the details are not included in the tables. There is an Army RCI project that includes the privatization of 593 Navy homes at Monterey, CA and a Marine Corps project that includes the privatization of 53 Navy homes at Beaufort, SC.

PPV is one of the approaches to eliminate inadequate homes. We are utilizing a three-pronged approach for eliminating inadequate homes including reliance on Basic Allowance for Housing (BAH), PPVs, and traditional construction funding. The updated Navy Family Housing Master Plan will include a refined and expanded approach to PPV, project prioritization, and the maintaining of the projected timeframe for eliminating inadequate homes of 2007.

# FY 2007 Budget Estimate Military Housing Privatization Initiative

Privatization		Conveyed	End-State	Scored Cost			Expected So	Expected Source of Funds	Authorities
Date	Installation/Project	Units	Units	(\$M)	Amount (\$M)	Budget Year	Type	Project	(Use key below)
	17				9.500	FY96	FHIF	PL 104-32	
Sep-99	Kingsville I	0	404	18.0	1.800	FY95	FHNC	H291 CMP Pendleton	#3 & 10 USC 2837
	Ningsville, 1A				6.700	FY96	FHNC	H314 PWC San Diego	
	- 1				3.000	FY96	FHNC	H314 PWC San Diego	
Sep-99	Everett I	0	45	8.5	2.900	FY97	FHNC	H315 PWC San Diego	#3 & 10 USC 2837
	Everent, VVA				2.600	FY99		PL 105-237	
	11 ollis carei X				6.200	FY97	FHNC	H400 NAS Kingsville	J31107 8 7# 6# 7#
Nov-00	Kingsville II Kingsville, TX	244	150	6.2					#1, #2, #4 & 10 USC 2880, 2881
					000	EV07		DECOONS Direct Services	
	= #0.00				12.200	FY9/		H508 NS Puget Sound	00107
Dec-00	Everent III	0	288	18.9	3.400	FY99		PI 105-237	7880 2881
	באסופה,				0.500	FY99	H	H379 NPWC Pearl Harbor	2000, 2000
					11 900	FY98	CHH	H-571 PWC San Diedo	
Διια-01	San Diego PH I	2,660	3 248	20.9	0000	FV90		PI 100-202	#2, #4 & 10 USC
5	San Diego, CA	7,000	0,440	6.02	9.000	66		TE 100-202	2880, 2881
					6,200	FY97		H-365 FY97 MCAS Beaufort	
Oct-01	New Orleans, LA	498	941	23.1	11.900	FY98	FHNC	H-389 NAS IR BASE New Orleans	#2, #3, #4 & 10 USC
					5.000	FY01	FHNC	H-535 NSA New Orleans	2880, 2881
	F #: C				22.300	FY98	FHNC	H-581 NAS Corpus Christi	01 07 07 07 OT
Feb-02	South Texas	537	585	29.4	7.100	N/A	FHF	H-365 FY97 MCAS Beaufort	#4, #3, #4 & TO USC
	Corpus Christi, TX; Kingsville, TX								Z88U, Z881
	San Diego PH II								#2 #3 #4 & 10 LISC
May-03	San Diego. CA	3,302	3,217	0.0					2880. 2881
	5,000								
70	Hawaii Region PH I	0000	078	0 40	24.742	FY03	FHIMP	H-1-03 - Pearl Harbor PPV Seed	#2, #4 & 10 USC
May-04	Oahu, HI	2,003	1,948	72.0	0.258	FY03	Design		2880, 2881, 2882 (c)
	Northeast Regional								#3 #4 & 10 USC
No.	Lakehurst, NJ; New London, CT; Newport, RI;	5 503	7 26.4	0					2872(a) 2880 2881
1000	Portsmouth, NH; Saratoga Springs, NY;	565,5	t 07,t	9					2882 (c)
	MILCHEI, IN T., BIUTISWICK, ME., EATHE, INJ				077	20,00			
	Northwest Regional PH I				10.112	FY01	Design	H-1-01-03 - San Diego GA	#3, #4 & 10 USC
Feb-05	Everett, WA; Whidbey Island, WA; Bangor/ Bremerton, WA	3,098	2,985	15.9				10 100 100 100 100 100 100 100 100 100	2872(a), 2880, 2881,
	100000								(0)
i.	Mid-Atlantic Regional Hampton Roads, VA; Sugar Grove, WV;	ŗ	C	Ċ					#3, #4 & 10 USC
co-Sny	Dahlgren, VA; Pax River, MD; Indian Head,	2,034	9,00,0	0.0					2012(d), 2000, 2001, 2882 (c)
	אוט אווומאסוויים, אוויים איניים איניי				24.079	EV03		H-642 - Now London CT	#3 #1 & 10 IISC
Nov-05	Midwest Regional Great Lakes, IL: Crane, IN	2,764	1,658	24.1	5	3			2872(a), 2880, 2881,
									2882 (c)
90	San Diego PH III	0990	7.060	c					#3, #4 & 10 USC
90-14	San Diego, CA	7,000	4,200	9					2882 (c)
	II HQ rojpa GijeweH								#3, #4 & 10 USC
Sep-06	Oahu, HI; Kauai, HI	2,523	2,520	0.0					2872(a), 2880, 2881,
	Southwest Regional								(0) 1001
Son 07	Ventura County, CA; El Centro, CA;	2 050	2 050	c					#3, #4 & 10 USC
0-050	Seal Beach, CA; China Lake, CA;	9,9	6,6	9					2882 (c)
	Lemoore, CA: Fallon, NV								

# FY 2007 Budget Estimate Military Housing Privatization Initiative

Privatization	20010-1010-101	Conveyed	End-State	Scored Cost			Expected Sou	Expected Source of Funds	Authorities
Date	mstandinrroject	Units	Units	(\$M)	Amount (\$M)	Budget Year	Type	Project	(Use key below)
	a cinc of the co				10.112	FY02	FHIMP	H-1-01-03 - San Diego, CA	
	Southeast Region				12.231	FY02	FHIMP	H-02-99 - Memphis, TN	
	Danama City E1. Danama E1. Whiting				1.253	FY02	FHIMP	H-7-99 - Pensacola, FL	#3, #4 & 10 USC
Sep-07	Faliania City, L., Felisacola, I.E., Willing	8,038	8,038	74.1	8.755	FY03	FHNC	Various Project Savings	2872(a), 2880, 2881,
	Ciffort MS: December MS: Mediaion MS:				16.981	FY03	FHIMP	H-1-97-1 - Charleston, SC	2882 (c)
	Managhia TN: Oberlades NO: Tast Mark TX				4.888	FY03	Design		
	Memphis, 114; Charleston, SC; Fort Worth, 1A				19.900	FY07	FHIMP	H-01-07 - Southeast Region PPV Seed	
Authorities									
1) 2873 "Direct Lo	2873 "Direct Loans and Loan Guarantees"								
2) 2875 " Investm	2) 2875 " Investments in Nongovernmental Entities"								
3) 2877 "Differen	3) 2877 "Differential Lease Payments"								
4) 2878 " Convey	4) 2878 " Conveyance or Lease of Existing Property and Facilities"								
* Authorities may	Authorities may be subject to change as project is defined								

			DEPARTMENT OF THE NAVY NAVY FAMILY HOLISING PRIVATIZATION	TOF THE I	VAVY VITA VITAN			
			PROJECT	PROJECTS AWARDED	D			
			AMOUNT USED PER	TERM OF	TOTAL NUMBER	TOTAL NUMBER	TOTAL NUMBER	TOTAL NUMBER OF
,	AWARD	TYPE OF		THE	OF UNITS	OF UNITS	OF UNITS	NEW /ADDED
INSTALLATION	DATE	FINANCING	FINANCING	DEAL	CONVEYED	RENOVATED	KEPLACED	SIIN
NAS Corpus Christi/NAS Kingsville,	Jul-96	Private Debt	\$18.4M	15 Yrs	0	0	0	404
1A Kingsville I		Differential Lease Payment	\$8.5M					
			·					
			\$9.5M					
NS Everett, WA	Mar-97	Private Debt	\$12.8M	10 Yrs	0	0	0	185
Everett I		Differential						
		Lease Payment	\$2.6M					
		Navy Equity						
		Investment	\$5.9M					
		Ę.						
		Investment	\$5.8M					
Kingsville, TX	Nov-00	Private Debt	\$3.3M	15 Yrs	244	0	150	0
Kingsville II		Direct Loan	\$1.9M					
		Navy Equity		(w/15 yr				
		Investment	\$4.3M	option)				
		Private Equity						
		Investment	\$4.1M					
NS Everett Washington	Dec-00		\$27.8M	30 Yrs	0	0	0	288
Everett II		Differential						
		Lease Payment	\$6.7M					
		Navy Equity						
			\$12.2M					
		Private Equity						
			\$1.8M					
NC San Diego, CA	Aug-01	Private Debt	\$235.0M	$50 \mathrm{\ yrs}$	2,660	1,058	812	588
San Diego Phase I		Navy Equity						
		Investment	\$20.9M					
		Private Equity						
		Investment	\$5.0M					
NC New Orleans, LA	Oct-01		\$54.0M	50 yrs	498	216	82	443
		Navy Equity						
		Investment	\$23.1M					
		Private Equity						
		IIIVESUIIEIII	\$2.0IM					

			NAVY FAMILY HOUSING PRIVATIZATION PROJECTS AWARDED	PARTMENT OF THE NAMILY HOUSING PRIVA PROJECTS AWARDED	NAVY ATIZATION 3D			
			A MONTHY ISER DEP	30 1/4 031	TOTAL MINDED	TOTAL MIMBER	damenty lyacon	TOTAL
INCITALL A TITON	AWARD	TYPE OF	TYPE OF	THE	OF UNITS	OF UNITS  DENOMATER	OF UNITS	NEW ADDED
INDITATION	DATE:	FINANCING	PILANCING	DEAL.	Calvela (Calvela)	CETANONALE	NEFLACED	
South Texas	Feb-02	Private Debt Navy Equity	\$39.3M	50 yrs	537	41	4.22	84
		Investment	W7 628					
		Private Equity						
		Investment	\$3.0M					
NC San Diego, CA	May-03	Private Debt	\$380.0M	48.5 yrs	3,302	1,072	460	0
San Diego Phase II		Navy Equity						
		Investment	\$0.0M					
		Private Equity						
		Investment	\$5.0M					
Oahu, Hawaii	May-04	Private Debt	\$289.0M	50 yrs	2,003	190	906	0
Hawaii Phase I		Navy Equity						
		Investment	\$25.0M					
		Private Equity						
		Investment	\$3.8M					
Northeast Regional	Nov-04	Private Debt	\$464.1M	50 yrs	5,593	1,071	1,251	0
Lakehurst, NJ; New London, CT;		Navy Equity						
Newport, RI; Portsmouth, NH;		Investment	\$0.0M					
Saratoga Springs, NY; Mitchel, NY;		Private Equity						
Brunswick, ME; Earle, NJ		Investment	\$10.6M					
Northwest Regional	Feb-05	Private Debt	\$226.0M	50 yrs	3,098	1,639	573	154
Everett, WA; Whidbey Island, WA;		Navy Equity						
Bangor/Bremerton		Investment	\$15.9M					
		Private Equity						
		Investment	\$5.5M					
Mid-Atlantic Regional	Aug-05	Private Debt	\$537.0M	50 yrs	5,694	846	873	414
Hampton Roads, VA; Dahlgren, VA;		Navy Equity						
Sugar Grove, WV; Pax River, MD;		Investment	\$0.0M					
Indian Head, MID; Annapolis, MID		Private Equity						
		Investment	\$3.6M					
Midwest Regional	Jan-06	Private Debt	\$138.9M	$50 \mathrm{\ yrs}$	2,764	31	750	0
Great Lakes, IL; Crane, IN		Navy Equity						
		Investment	\$24.1M					
		Private Equity	£2.12.60					
		Investment	\$2.413IVI					

### DEPARTMENT OF THE NAVY FAMILY HOUSING - 2007 BUDGET ESTIMATES JUSTIFICATION NAVY

#### **PRIVATIZATION SUPPORT COSTS**

<u>FY 2006</u> <u>FY 2007</u> \$11,174,000 \$10,146,000

#### Reconciliation of Increases and Decreases

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	(Dollars in Thousands)
FY 2006 President's Budget Request	11,286
Congressional Adjustments	(112)
a. 1% Across the Board Cut	(112)
3. FY 2006 Appropriated Amount	11,174
4. FY 2006 Current Estimate	11,174
5. Price Growth	239
a. Civilian Personnel Compensation	17
b. Inflation	222
6. Program Decreases	(1,267)
a. Program Reduction	(1,267)
7. FY 2007 Budget Request	10,146

#### **RATIONALE FOR CHANGES IN THE PRIVATIZATION SUPPORT ACCOUNT**

This program includes all costs related to the development, evaluation, and oversight of family housing privatization projects. The request reflects estimated costs associated with both in-house and contractor support of housing privatization efforts within the Navy. The Program Reduction refers to the decrease in workload associated with the eventual completion of all planned PPV projects.

#### **CALCULATIONS**

- 5a. 595 (CIVPERS estimate) x various pricing factors = 17 (Civilian Personnel Compensation)
- 5b. 10,579 (Non-WCF Costs) x .021 (inflation rate) = 222 (Inflation)
- 6a. Reflects the delta between the (FY06 Estimate +/- Adjustments 4a) and revised requirement.

Account	FY06	FY07
Residual Consultants	1,744	1,933
Privatization Consultants	2,981	3,084
EFD Stage Costs	4,027	2,655
HQ/EFD Fixed	1,823	1,861
CNI Fixed	600	613
Totals	11,174	10,146

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### DEPARTMENT OF THE NAVY FAMILY HOUSING - FY 2007 BUDGET ESTIMATE MARINE CORPS PRIVATIZATION NARRATIVE SUMMARY

(In Thousands)

FY 2007 Program \$5,115 FY 2006 Program \$6,576

#### Purpose and Scope

The Fiscal Year 1996 Military Housing Privatization Initiative (MHPI) included in Public Law 104-106 is an essential tool used by the Department of the Navy (DON) to meet its goal of eliminating inadequate housing by 2007. The purpose of the Privatization Initiative is to permit DON to enter into business agreements with the private sector to utilize private sector resources, leveraged by DON assets (inventory, land and funding), to improve, replace, and build family housing faster than could otherwise be accomplished through the traditional military construction approach. Private business entities will own, operate and maintain housing and lease quality homes to military personnel and their families at affordable rates.

#### Accomplishments

The Marine Corps took a deliberate, measured approach in evaluating which blend of authorities would provide the desired leverage of resources with sufficient protection of the Government's resources and interests over the long term. With this approach in place, the Marine Corps has awarded six public-private venture projects to date:

- MCB Camp Pendleton, CA I (712 Units) Awarded Nov 01
- MCAS Beaufort, SC/MCRD Parris Island, SC/NH Beaufort, SC (1,718 Units) Awarded Mar 03
- MCB Camp Pendleton II/MCRD San Diego, CA/MWTC Bridgeport (Coleville Housing), CA/MCB Quantico, VA (4,534 Units) Awarded Sep 03
- MCAS Yuma, AZ/MCB Camp Pendleton III (897 Units) Awarded Oct 04
- MCB Camp Lejeune, NC/MCAS New River, NC/MCAS Cherry Point, NC/Stewart, NY (3,426 Units) Awarded Sep 05
- MCAGCC Twentynine Palms, CA/MOBCOM Kansas City, MO (1,488 Units) Awarded Sep 05

The Marine Corps' current aggressive approach has eight additional projects, totaling over 10,000 homes, under solicitation or in development with the following planned awards: Six in fiscal years 2006 and 2007, and two more in fiscal year 2008. When awarded, approximately 95 percent of Marine Corps' worldwide inventory (98 percent of the Marine Corps' United States inventory) will be privatized. Details for these projects are addressed in the tables that follow.

#### Progress

The Marine Corps has continuously incorporated lessons learned from the expanding portfolio of Department of Navy awarded projects to refines its' Privatization Program. Current plans include the expanded use and combination of legislative authorities to maximize project cost effectiveness. Projects are developed to ensure rents and reasonable

utilities do not exceed a service member's basic allowance for housing rate. Personnel from installations, including senior enlisted personnel, continue to be actively engaged in development of Public-Private Venture (PPV) projects which are structured to ensure sufficient cash flow exists to adequately operate, maintain and revitalize the inventory over the life of the business agreement.

Feedback from residents of existing privatized housing at continues to be positive. The residents are pleased with the turnaround time on maintenance trouble calls and change of occupancy. For Camp Pendleton Phase I, the first newly constructed homes were occupied during October 2001 and initial construction was completed in September 2003. For Beaufort/Parris Island the first newly constructed units were occupied in February 2004. Initial construction is projected to be complete in May 2007. For Camp Pendleton Phase II/Quantico, the first newly constructed units were occupied in August 2004. The construction quality of the new and renovated units is excellent. Initial construction is projected to be complete in April 2008. For MCAS Yuma, project the first newly constructed units were occupied in September 2005 and initial construction completed in December 2006.

With the successful execution of our planned Privatization Program and selected Military Construction projects, the Marine Corps will have contracts in place by the end of Fiscal Year 2007 to eliminate all our remaining inadequate family housing.

# FY 2007 Budget Estimate Military Housing Privatization Initiative

# FY 2007 Budget Estimate Military Housing Privatization Initiative

Privatization	100000000000000000000000000000000000000	Conveyed	End-State	Scored Cost			<b>Expected Source of Funds</b>	irce of Funds	Authorities
Date	Installation/Project	Units	Units	(\$M)	Amount (\$M)	Budget Year	Type	Project	(Use key below)
Sep-07	MCB Camp Lejeune, NC; MCAS Cherry Point, NC (Phase 3)	2,321	2,477	79.0	78.951	FY07	Improvement	Improvement MCB Camp Lejeune	1,2,4
Sep-07	MCB Camp Pendleton, CA (Phase 5)	0	147	23.7	19.564 1.777 0.245 0.479 1.666	FY07 FY04 FY04 FY04 FY04	Improvement Construction Improvement Improvement Design	Improvement MCB Camp Pendleton Construction MCAGCC Twentynine Palms Improvement MCAS Iwakuni, JA Improvement MCAS Yuma Design	2,4
Sep-08	MCB Camp Lejeune, NC (Phase 4)	0	1,424	130.8	100.791	FY08 FY08	Improvement	Improvement MCB Camp Lejeune Construction MCB Camp Lejeune	1,2,4
80-deS	MCB Camp Pendleton, CA (Phase 6)	0	154	25.0	25	FY08	Construction	MCB Camp Pendleton	2,4
60-deS	MCB Camp Lejeune, NC (Phase 5)	0	885	79.0	68.119	FY09 FY09	Improvement Construction	Improvement MCB Camp Lejeune Construction MCB Camp Lejeune	1,2,4
Sep-09	MCB Quantico, VA (Phase 2)	0	213	15.0	14.971	FY09	Improvement	Improvement MCB Quantico	2,4
Sep-09	MCB Camp Pendleton, CA (Phase 7)	0	29	3.7	3.72	FY09	Improvement	Improvement MCB Camp Pendleton	2,4
Sep-10	MCB Camp Pendleton, CA (Phase 8)	0	141	18.4	18.418	FY10	Improvement	Improvement MCB Camp Pendleton	2,4
Sep-11	MCB Camp Pendleton, CA (Phase 9)	0	09	8.1	8.064	FY11	Improvement	Improvement MCB Camp Pendleton	2,4
Authorities 1) 2873 "Direct Lo 2) 2875 " Investm 3) 2877 " Different	Authorities 1) 2873 "Direct Loans and Loan Guarantees" 2) 2875 " Investments in Nongovernmental Entities" 3) 2877 "Differential Lease Payments"								
4) 2878 " Conve)  * Authorities may  * Note: Includes  ** Note: 15 addi	<ul> <li>4) 2878 " Conveyance or Lease of Existing Property and Facilities"</li> <li>* Authorities may be subject to change as project is defined</li> <li>* Note: Includes 53 Navy Units (Naval Hospital Beaufort)</li> <li>** Note: A additional excess units permanently diverted to Temporary Lodging Facility (TLF) vice divested to PPV LLC.</li> </ul>	" emporary Lod	ging Facility (	TLF) vice diveste	d to PPV LLC.				
	-			,					

	TOTAL NUMBER OF NEW ADDED UNITS	200	160	67	0	0
	TOTAL NUMBER OF UNITS REPLACED	312	331*	1,820	253	1,288
ARDED	NUMBER OF UNITS RENOVATED	200	1,227	2,535	257	1,626
USMC JECTS AW	TOTAL NUMBER OF UNITS CONVEYED	512	1,558*	4,631	897	3,614
NAVY - N – PRO	TERM OF THE DEAL	50 Yrs	50 Yrs	50 Yrs	49 Yrs	50 Yrs
DEPARTMENT OF THE NAVY - USMC USING PRIVATIZATION – PROJECTS AWARDED	AMOUNT USED PER TYPE OF FINANCING	\$54.6M \$29.4M Loan (\$19.4M Scored Amount)	\$111.8M \$26.5M \$3.3M	\$478.0M \$70.7M \$10.7M	\$79.5M \$18.7M \$1.25M	\$285.5M \$83.2M \$7.5M
DEPARTME HOUSING PRI	TYPE OF FINANCING	Private Debt DoN Direct Loan	Private Debt DON Equity Investment Private Equity Investment	Private Debt Don Equity Investment Private Equity Investment	Private Debt DoN Equity Investment Private Equity Investment	Private Debt DoN Equity Investment Private Equity Investment
DEPA FAMILY HOUSIN	AWARD DATE	Nov 00	Mar 03	Sep 03	Oct 04	Sep 05
	INSTALLATION	MCB Camp Pendleton CA	MCAS Beaufort, MCRD Parris Island, and NH Beaufort, SC	MCB Camp Pendleton, CA; MCB Quantico, VA and MCRD San Diego, CA	MCAS Yuma, MCB Camp Pendleton, CA	MCB Camp Lejeune, NC; MCAS Cherry Point, NC; Stewart, NY

	FAMILY	DEPARTMENT OF THE NAVY - USMC FAMILY HOUSING PRIVATIZATION – PROJECTS AWARDED	RTMENT OF THE NAVY - USMC G PRIVATIZATION – PROJECTS	NAVY N – PRC	- USMC JECTS AW	ARDED		
			AMOUNT	TERM	TOTAL	TOTAL	TOTAL	TOTAL
INSTALLATION	AWARD	TYPE OF	USED PER	OF	NUMBER	NUMBER OF	NUMBER OF	NUMBER OF
	DATE	FINANCING	TYPE OF	THE	OF UNITS	UNITS	CINITS	NEW /ADDED
			FINANCING	DEAL	CONVEYED	RENOVATED	REPLACED	CINITS
		Private Debt	\$66.4M					
		DoN Equity	\$45.9M					
		Investment						
MCAGCC Twentynine Palms, CA;		Private Equity	\$1.2M					
MOBCOM Kansas City, MO	Sep~05	Investment		48 Yrs	1,801	636	176	0

\* Note: Includes 53 Navy Units (Naval Hospital Beaufort)

## DEPARTMENT OF THE NAVY FAMILY HOUSING - 2007 BUDGET ESTIMATES JUSTIFICATION MARINE CORPS

#### **OPERATING EXPENSES**

#### **PRIVATIZATION SUPPORT COSTS**

FY2006	FY2007
\$6,576,000	\$5,115,000
(Dollars in T	housands)
_	6,642
	(66)
(66)	
	6,576
	6,576
	120
120	
	(1,581)
(1,581)	
	5,115
	\$6,576,000  (Dollars in T  (66)

#### RATIONALE FOR CHANGES IN THE PRIVATIZATION SUPPORT ACCOUNT

Includes the costs that the government incurs in direct support of the family housing privatization program under the authorities of 10 U.S.C., Chapter 169, Subchapter IV (Alternative Authority for Acquisition and Improvement of Military Housing) with the exception of those costs that will be included as part of the privatization project. These costs include all administrative, planning, development, solicitation, award, transition, construction oversight, and portfolio management activities associated with military housing privatization and specifically for:

- (1) Site Assessment Costs. Includes all costs for contracts, labor, materials, supplies, services or travel required in direct support of family housing privatization program efforts for environmental baseline surveys, environmental impact statements, environmental assessments, and any efforts required to be accomplished by the government prior to privatization for, environmental mitigation, site surveys, or real estate costs.
- (2) Project Costs. Includes all costs for contracts, labor, materials, supplies, services or travel required in direct support of the family housing privatization program for project development and execution. This includes costs associated with feasibility studies, concept development, consultant support, solicitation, procurement, contracting, execution, transition, construction management (supervision, inspection and overhead), and post award management/monitoring.
- (3) Administrative Costs. Includes all costs for contracts, labor, materials, supplies, services or travel required in direct support of the family housing privatization program administration and portfolio management. The privatization support account funding adjustments reflect pricing and program changes associated with existing and new public-private venture initiatives. Proscribed inflation rates and civilian pay raise rates were utilized.

#### **CALCULATIONS**

FY06 Control 6,576

#### 6a. Program Adjustments

(1,581)

Reflects costs for 9 ongoing and 3 new initiatives. New initiatives include exclusive negotiations for projects to be awarded by end of FY07 (3 locations) which includes required

#### **Ongoing Projects in FY07:**

#### Level of Effort/Status:

Camp Pendleton I	Portfolio Management/Monitoring only
Beaufort/Parris Island	Limited Construction Oversight, Portfolio Management/Monitoring
Camp Pendleton II/Quantico/San Diego	Limited Construction Oversight, Portfolio Management/Monitoring
Yuma/Pendleton III	Limited Construction Oversight, Portfolio Management/Monitoring
Camp Lejeune/Cherry Point/Stewart I	Limited Construction Oversight, Portfolio Management/Monitoring
Twentynine Palms/Kansas City	Limited Construction Oversight, Portfolio Management/Monitoring
Kaneohe Bay I	Limited Construction Oversight, Portfolio Management/Monitoring
Camp Lejeune/Cherry Point II	Limited Construction Oversight, Portfolio Management/Monitoring
Camp Pendleton IV	Limited Construction Oversight, Portfolio Management/Monitoring

#### New Projects to be executed in FY07:

Camp Lejuene/Cherry Point III Agreement Execution/Negotiation/Environmental Studies
Kaneohe Bay II Agreement Execution/Negotiation/Environmental Studies
Camp Pendleton V Agreement Execution/Negotiation/Environmental Studies

5a. Inflation 120

6,576 (Estimate) - 1,581 (Program Reduction) = 4,995 (Baseline) 4,995 (Baseline) x Inflation Rate = 120 (Inflation Increase)

#### **FY07 Requirement**

5,115

# DEPARTMENT OF NAVY FAMILY HOUSING, NAVY FY 2007 BUDGET DEBT PAYMENT (Thousands of Dollars)

	FY 2005 NAVY	FY 2006 NAVY	FY 2007 NAVY
TOA			
INTEREST & OTHER EXPENSES:			
SERVICEMEN'S MORTGAGE INSURANCE PREMIUMS	0	0	0
TOTAL OBLIGATING AUTHORITY	59	53	0
BUDGET AUTHORITY	59	53	0

#### DEPARTMENT OF THE NAVY FAMILY HOUSING, NAVY FY 2007 BUDGET

#### SERVICEMEN'S MORTGAGE INSURANCE PREMIUMS

In accordance with authority contained in Section 222 of the Housing Act of 1954, as amended, this program provides for the payment of premiums due on mortgage insurance provided by the Federal Housing Administration for mortgages on housing purchased by military personnel on active duty and for continuing payments in those cases where a serviceman dies while on active duty and leaves a surviving widow as owner of the property. In the latter case, payments extend for a period of two years beyond the date of the serviceman's death or until the date the widow disposes of the property, whichever occurs first. With the discontinuance of Section 222 Mortgages as of 31 March 1980, the Department of Housing and Urban Development stopped processing applications for SMIP. No payments were made in FY 2005; therefore no funding for FY 2007 is requested.

	FY 2005 NAVY	FY 2006 NAVY	FY 2007 NAVY
Number of Mortgages	0	0	0
Average Payment	\$0	\$0	\$0
Total Payment	\$0	\$0	\$0

## DEPARTMENT OF NAVY FAMILY HOUSING, MARINE CORPS FY 2007 BUDGET DEBT PAYMENT

(Thousands of Dollars)

	FY 2005 MARINE CORPS	FY 2006 MARINE CORPS	FY 2007 MARINE CORPS
TOA			
INTEREST & OTHER EXPENSES:			
SERVICEMEN'S MORTGAGE INSURANCE PREMIUMS	2	2	2
TOTAL OBLIGATING AUTHORITY	2	2	2
BUDGET AUTHORITY	2	2	2

#### DEPARTMENT OF THE NAVY FAMILY HOUSING, NAVY FY 2007 BUDGET

#### SERVICEMEN'S MORTGAGE INSURANCE PREMIUMS

	FY 2005 MARINE CORPS	FY 2006 MARINE CORPS	FY 2007 MARINE CORPS
Number of Mortgages	13	13	13
Average Payment	\$154	\$154	\$154
Total Payment	\$2,000	\$2,000	\$2,000

FOREIGN CURRENCY EXCHANGE DATA
FY 2007 BUDGET SUBMISSION

(000\$)

Appropriation: Family Housing, Navy

	FY 2005	1005	FY 2006	900	FY 2007	2007
	U.S. \$	Budget	t.s.u	Budget	U.S. \$	Budget
	Requiring	Exchange	Requiring	Exchange	Requiring	Exchange
Country	Conversion	Rate Used	Conversion	Rate Used	Conversion	Rate Used
Bahrain (Dinar)	115.0	0.3779	550.0	0.3770	364.3	0.3771
Cambodia (Riel)	58.0	4,002.7000	57.0	4,002.7000	59.0	3,995.5000
Egypt (Pound)	1,317.0	6.2241	800.0	5.9754	800.0	5.7086
Greece (Euro)*	942.3	1.0314	776.3	0.8785	830.1	0.8530
Hong Kong (Dollar)	437.0	7.7993	390.0	7.7965	365.0	7.7560
Iceland (Krona)*	11,415.9	69.8550	0.0	82.1990	0.0	74.0730
India (Rupee)	240.0	45.4900	200.0	43.7500	260.0	44.1100
Indonesia (Rupiah)	692.0	9,441.90	568.0	9,287.80	492.0	9,417.04
Italy (Euro)*	81,910.8	1.0314	89,483.8	0.8785	81,328.3	0.8530
Japan (Yen)*	50,782.2	125.4900	64,766.3	115.0000	54,519.9	113.3000
Laos (Kip)	47.0	8,130.20	52.0	8,224.30	55.0	10,125.95
Norway (Krone)*	40.0	7.6394	43.0	6.7510	42.0	6.7680
Peru (Nuevo Sol)	365.0	3.5914	411.0	3.2690	419.0	3.3511
Philippines (Peso)	188.0	56.3250	200.0	56.3250	220.0	52.5500
Portugal (Euro)*	310.0	1.0314	149.0	0.8785	261.9	0.8530
South Korea (Won)*	427.1	1,255.0000	1,302.7	1,205.2000	1,231.2	1,151.0000
Spain (Euro)*	11,463.9	1.0314	15,707.2	0.8785	13,162.8	0.8530
Turkey (Lira)*	41.0	1.6949	41.0	1.5144	43.0	1.4918
United Arab Emirates (Dirham)	0.09	3.6732	62.0	3.6727	65.0	3.6709
United Kingdom (Pound)*	3,615.8	0.6517	3,327.1	0.5930	3,121.7	0.5750
Vietnam (Dong)	26.0	15,780.0000	43.0	15,780.0000	48.0	15,786.5000
TOTAL	164,494.0		178,929.4		157,688.2	

\* = Countries in the Foreign Currency Account.

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FOREIGN CURRENCY EXCHANGE DATA
FY 2007 BUDGET SUBMISSION

(000\$)

Appropriation: Family Housing, Marine Corps

700	Budget	Exchange	Rate Used	113.3000	
FY 2007	t.s.u	Requiring	Conversion	12,429.0	12,429.0
90	Budget	Exchange	Rate Used	115.0000	
FY 2006	t.s.v	Requiring	Conversion	6,483.0	6,483.0
FY 2005	Budget	Exchange	Rate Used	125.4900	
	t.s.u	Requiring	Conversion	6,150.0	6,150.0
			Country	Japan (Yen)*	TOTAL

<sup>\* =</sup> Countries in the Foreign Currency Account.

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